



## ANNUAL REPORT OF THE

## Director of the Mint

FOR THE FISCAL YEAR ENDED JUNE 30

1927

INCLUDING REPORT ON

# The Production of the Precious Metals

DURING THE CALENDAR YEAR 1926



UNITED STATES

GOVERNMENT PRINTING OFFICE

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1927

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## CONTENTS

	Page
Operations of the mint service during the fiscal year 1927Production and consumption of gold and silver in the United States during	3
the calendar year 1926	23
Addenda: Statistical tables Foreign and world monetary statistics	57 122
ILLUSTRATION	
Commemorative coins issued Facing	5
***	



## PART I

REPORT OF THE DIRECTOR ON THE OPERATIONS
OF THE MINT SERVICE FOR THE
FISCAL YEAR 1927



#### REPORT OF THE DIRECTOR OF THE MINT

TREASURY DEPARTMENT,
BUREAU OF THE MINT,
Washington, D. C., September 10, 1927.

Sir: In compliance with the provisions of section 345, Revised Statutes of the United States, I have the honor to submit herewith a report covering the operations of the mints and assay offices of the United States for the fiscal year ended June 30, 1927, being the fifty-fifth annual report of the Director of the Mint. There is also submitted for publication in connection therewith the annual report of this bureau upon the production and consumption of the precious metals in the United States for the calendar year 1926.

#### OPERATION OF THE MINTS AND ASSAY OFFICES

#### INSTITUTIONS OF THE MINT SERVICE

All of the 11 mint-service institutions were in operation during the fiscal year ended June 30, 1927; coinage mints at Philadelphia, San Francisco, and Denver; assay office at New York, which makes large sales of fine gold bars; mints at New Orleans and Carson City conducted as assay offices; and assay offices at Boise, Helena, Deadwood, Seattle, and Salt Lake City. The seven last-named institutions are, in effect, bullion-purchasing agencies for the large institutions and also serve the public by making assays of ores and bullion. Electrolytic refineries are operated at the New York, Denver, and San Francisco institutions.

#### DEADWOOD ASSAY OFFICE

The Deadwood (S. Dak.) assay office was closed June 30, 1927, the Congress having discontinued the appropriations for its support. This office was established 30 years ago, under the acts of June 11, 1896, and February 19, 1897, its natural and exclusive territory being the Black Hills region of South Dakota. Its receipts of bullion were never large, except during a period of about three years (1910–1913) when the Homestake Co., the only large producer in that territory, was induced to deposit its product at the Deadwood office; the yearly receipts were then from six million to eight million dollars in value. During five years the deposits amounted to about \$1,000,000 annually, but during most of the life of the office the values received varied from a few hundred thousand dollars to a very few thousand dollars in recent years. Only 14 bullion deposits, worth \$2,936.52 were received during its last two years of operation. The principal work of the office during recent years has been the making of assays of samples of ores for prospectors and others.

#### COINAGE

The domestic coinage executed by the United States mints during the fiscal year 1927 was greater in value than that of the prior fiscal year by about \$14,000,000, although the number of pieces was approximately 61,000,000 fewer. The principal factors in this result were about \$20,000,000 more gold coin and 68,000,000 fewer pieces of minor coin. The total domestic coinage was 310,960,019 pieces, with value \$102,653,129.50, as compared with the prior year's 372,171,282 pieces, valued at \$88,614,418. The 1927 total consisted of gold, \$83,955,000; silver dollars, \$4,456,900; subsidiary silver, \$9,572,659.50; nickel, \$2,910,100; and bronze, \$1,758,470. As is usual, the Philadelphia Mint made most of the minor and subsidiary silver coin, as well as some silver dollars and about \$26,000,000 in gold. The San Francisco Mint was principally engaged upon gold coin and silver dollars, while the Denver Mint made silver dollars and small coin.

Coinage for foreign governments was made during the past fiscal year only at the Philadelphia Mint. The total was 7,099,000 pieces, which compares with 16,676,000 pieces during the prior year. For Guatemala, 90,000 gold pieces were made; for Venezuela, 1,545,000 silver pieces and 2,800,000 nickel pieces; for Peru, 620,000 silver pieces and 1,194,000 nickel pieces; and for Nicaragua, 500,000 silver pieces, 100,000 nickel pieces, and 250,000 bronze pieces.

The 1927 combined total of domestic and foreign pieces, 318,059,019, compares with last year's 388,847,282 pieces.

#### GOLD OPERATIONS

Gold acquired by the Government at the several mint service institutions during the fiscal year 1927 totaled \$224,246,630.64. United States gold coin received by the mints for recoinage amounted to \$2,704,940.81; transfers of gold between mint offices totaled \$11,821,953.15; the aggregate amount of gold received by the several mint service institutions during the fiscal year 1927 was \$238,773,524.60, which compares with \$208,493,228.17 during the prior year.

#### SILVER OPERATIONS

Receipts of purchased silver during the fiscal year 1927 totaled 6,747,524.27 fine ounces, the average cost of which was 59.9 cents per ounce, total cost being \$4,041,552.81. Silver received in exchange for bars bearing the Government stamp totaled 992,969.28 fine ounces; United States silver coin received for recoinage totaled 2,630,930.19 fine ounces, the recoinage value being \$3,637,021.17; silver deposited in trust by other governments totaled 285,961.04 fine ounces; and transfers between mint-service offices totaled 969,555.07 fine ounces, making the aggregate quantity of silver received by the several mint-service offices during the fiscal year 11,626,939.85 fine ounces, as compared with 13,016,507.07 ounces during the prior year.

Silver dollars remaining to be coined from bullion purchased under

the Pittman Act amounted to about \$2,000,000.

The New York market price of silver during the fiscal year ended June 30, 1927, averaged \$0.57672; the lowest price was \$0.518125 on October 19, 1926; and the highest price \$0.660625 on July 2 and 3, 1926.











- 1. OREGON TRAIL HALF DOLLAR
  2. VERMONT-BENNINGTON HALF DOLLAR

2

#### REFINERIES

The New York and San Francisco refineries were in operation throughout the year, as usual. The Denver refinery operated only during the last half of the year, on silver bullion only. The quantity of gold and silver in unrefined bullion on hand was reduced during the year by about 45 tons, but there is still on hand about 437 tous, approximately 54 per cent of which is gold.

Production of electrolytically refined gold during the fiscal year ended June 30, 1927, totaled 2,752,093 fine ounces (94.35 tons) as compared with 3,272,689 fine ounces (112.2 tons) during the prior fiscal year, and electrolytically refined silver totaled 3,690,118 fine ounces (126.5 tons) as compared with 4,977,646 fine ounces (170.7 tons) during prior year.

#### COMMEMORATIVE COINS

Coins of special design, authorized by Congress, were issued during

the fiscal year 1927, as follows:

The Vermont-Bennington half dollar was authorized by act of Congress approved February 24, 1925, in commemoration of the one hundred and fiftieth anniversary of the independence of Vermont and of the battle of Bennington. It was designed by Charles Keck. In addition to the legends and inscriptions required by basic law, the obverse of the coin bears a likeness of Ira Allen, with his name as founder of Vermont. The reverse carries the figure of a catamount, the name and date of the Battle of Bennington, which occurred August 16, 1777; also the year of the coin's issue, 1927, and the words "Half Dollar."

The Oregon Trail half dollar is a special-design coin authorized by act of Congress May 17, 1926, to commemorate the heroism of the pioneers who traveled to the Far West, and to aid in erection of suitable monuments to commemorate the tragic events associated with that emigration, which resulted in adding new States to the The obverse of the coin bears a likeness of an old-time Conestoga wagon drawn by oxen over the brow of a hill and toward the setting sun. The phrase "Oregon Trail Memorial" appears, as well as other inscriptions required by law. On the reverse of the coin appears the full-length figure of an Indian with typical headdress, blanket, and bow. The left hand of the Indian is raised as if in warning to those of the East. The Oregon Trail is traced across a map of the United States as a background on this side of the coin, which was designed by Mrs. Laura G. Frazer.

#### STOCK OF COIN AND MONETARY BULLION IN THE UNITED STATES

On June 30, 1927, the estimated stock of domestic coin in the United States was \$2,138,004,166, of which \$1,304,469,861 was gold, \$537,944,446 standard silver dollars, and \$295,589,859 subsidiary silver coin.

The stock of gold bullion in the mints, assay offices, and Federal reserve banks on the same date was valued at \$3,260,628,275, a decrease during the year of \$8,105,370; the stock of silver bullion was 9,068,349.88 fine ounces, a reduction of 1,005,387.72 fine ounces.

#### PRODUCTION OF GOLD AND SILVER

Domestic gold production during the calendar year 1926 was \$48,269,600, as compared with \$49,860,200 in 1925. The output has declined to under 48 per cent of that for the record year 1915, when the total was \$101,035,700.

Silver of domestic production during 1926 totaled 62,718,746 ounces, valued at \$39,136,497; this compares with 66,155,424 ounces, valued at \$45,911,864, for 1925, and with the record production of 1915, 74,961,075 fine ounces, valued at \$37,397,300.

#### INDUSTRIAL CONSUMPTION OF GOLD AND SILVER

Gold consumption in the industrial arts during the calendar year 1926 is estimated at \$74,333,684, of which \$43,268,236 was new material.

Silver used in the arts is estimated at 39,408,393 fine ounces, of which 29,407,601 fine ounces was new material.

As compared with the prior year, silver consumption was about the same and gold consumption increased about \$8,400,000.

#### IMPORT AND EXPORT OF DOMESTIC GOLD COIN

The net export of domestic gold coin during the fiscal year ended June 30, 1927, was \$5,500,953; during the prior fiscal year there was net export of \$46,614,511. During the 13 fiscal years 1915–1927, since the opening of the World War, there has been a net export of \$941,219,179. Since 1870 the net export of domestic gold coin has been \$1,818,868,243, as per tabulation by fiscal years, which may be found in another section of this volume.

#### APPROPRIATIONS, EXPENSES, AND INCOME

Appropriations available for mint service during the fiscal year 1927 totaled \$1,684,750, and reimbursements to appropriations for services rendered amounted to \$58,023.03, making a total of \$1,742,773.03.

Expenses amounted to \$1,668,244.53, of which \$1,606,311.35 was chargeable to appropriations and \$61,933.18 chargeable to income.

The income realized by the Treasury from the mint service aggregated \$9,416,010.56, of which \$8,842,025.89 was seigniorage. The seigniorage included \$1,009,519.98 on the coinage of silver dollars, which amount offsets an equal loss which was incurred when the silver dollars were melted and sold under terms of the Pittman Act. The seigniorage on subsidiary silver coin was \$3,848,205.08; on nickel coin, \$2,443,230.81; and on bronze coin, \$1,541,070.02.

Summary of appropriations, expenses, and balances, fiscal year 1927

ltems	Salaries and wages	Contingent expenses	Freight on bullion	Total
Appropriations Earnings credited appropriations	\$1, 358, 250, 00 45, 380, 73	\$319, 000, 00 12, 642, 30	\$7, 500. 00	\$1, 684, 750, 00 58, 023, 03
Total available	1, 403, 630, 73 1, 324, 700, 73	331, 642, 30 277, 278, 82	7, 500, 00 4, 331, 80	1, 742, 773, 03 1, 606, 311, 35
Unexpended balances	78, 930, 00	54, 363, 48	3, 168, 20	136, 461, 68

DEPOSITS OF GOLD AND SILVER, INCOME, EXPENSES, AND EMPLOYEES, BY INSTITUTIONS, FISCAL YEAR 1927

The number and value of deposits, transfers, gross income, and expenses for the fiscal year 1927, and the number of employees on June 30, 1927, at each institution, are shown in the following table:

Institutions	Num- ber of despoits of gold and silver	Number of mint service transfers	Coining value of gold and silver received <sup>1</sup>	Gross income	Gross expense	Excess of income (+) or of expenses (-)	Em- ployees June 30, 1927
Philadelphia San Francisco Denver New York New Orleams Carson City Boise Helena Deadwood Senttle Salt Lake City	10, 360 11, 351 2, 631 14, 754 434 173 376 272 8 1, 497	1, 195 308 586	\$21,007,010.92 101,900,272.00 17,390,671.99 107,332,026.46 1,178,910.87 167,557.80 144,456,15 295,207.73 1,137.06 6,223,120.78 27,304.91	1, 151, 991, 55 1, 235, 874, 02 315, 658, 23 1, 084, 49 315, 70 1, 124, 27 655, 73	290, 447, 81 196, 943, 49 331, 944, 45 13, 119, 88 6, 038, 17 7, 269, 05 6, 673, 49 5, 412, 30 26, 286, 14	+861, 543, 74 +1, 038, 930, 53 -16, 286, 22 -12, 035, 39 -5, 722, 47 -6, 144, 78 -6, 017, 76	124 80 124 7 3 4 3 3
Total Mint Bnreau	41, 920	2,876	255, 867, 676. 67	9, 416, 010. 56	1, 628, 876, 76 39, 367, 77	+7, 787, 133, 80 -39, 367, 77	671 14
Grand total	41, 920	2, 876	255, 867, 676. 67	9, 416, 010. 56	1, 668, 244. 53	+7, 747, 766. 03	685
Fiscal year 1926	41, 530	5, 207	192, 609, 510. 97	10, 400, 989. 25	1, 800, 042. 69	+8, 600, 946. 56	719

<sup>&</sup>lt;sup>1</sup> Gold valued at \$20.67+ per fine ounce, silver for standard dollars valued at \$1.29+ per fine ounce, and silver for subsidiary coin at \$1.38+ per fine ounce.

#### COINAGE

Details of the coinage executed during the fiscal year ended June 30, 1927, are given below:

				Total		
Denomination	Philadelphia San Francisco	Denver	Value	Pieces		
Double eagles Quarter eagles	\$25, 050, 000 1, 115, 000	\$57,790,000.00		\$82,840,000.00 1,115,000.00	4, 142, 000 446, 000	
Total gold	26, 165, 000	57, 790, 000. 00		83, 955, 000. 00	4, 588, 000	
Silver dollars Half dollars <sup>1</sup> Half dollars <sup>2</sup>	848, 000 24, 015 20, 017	2, 340, 000. 00 50, 027. 50	\$1, 268, 900	4, 456, 900. 00 74, 042. 50 20, 017. 00	4, 456, 900 148, 085 40, 034	
Quarter dollars Dimes	3, 315, 000 3, 916, 000	774, 000. 00 447, 000. 00	429, 000 597, 600	4, 518, 000. 00 4, 960, 600. 00	18, 072, 000 49, 606, 000	
Total silver	8, 128, 032	3, 611, 027. 50	2, 295, 500	14, 029, 559. 50	72, 323, 019	
5-cent nickels 1-cent bronze	2, 382, 700 1, 408, 410	191, 200. 00 S1, 660. 00	336, 200 268, 400	2, 910, 100. 00 1, 758, 470. 00	58, 202, 000 175, 847, 000	
Total minor	3, 791, 110	272, 860. 00	604, 600	4, 668, 570. 00	234, 049, 000	
'Total value 'Total pieces	38, 079, 142 243, 549, 564	61, 673, 887. 50 24, 885, 555	2,900,100 42,524,900	102,653,129.50	310, 960, 019	
Prior fiscal year: Total value Total pieces	\$46, 586, 004 278, 924, 354	\$26, 623, 514. 00 45, 789, 728	\$15, 404, 900 47, 457, 200	\$88,614,418.00	372, 171, 282	

<sup>1</sup> Oregon trail.

<sup>&</sup>lt;sup>2</sup> Bennington sesquicentennial.

Coinage for foreign governments (by the United States mint at Philadelphia only) during the fiscal year 1927 aggregated 7,099,000 pieces, as follows:

Country and denomination	Pieces	Country and denomination	Pieces
Guatemala: Gold, 20 quetzales Gold, 10 quetzales Gold, 5 quetzales Venezuela: Silver, 2 bolivar Silver, 1 bolivar Peru: Silver, unsol Nicaragua: Silver, 10 centavo Peru: Niekel, 10 centavo	46, 000 12, 000 32, 000 1, 000, 000 545, 000 620, 000 500, 000 1, 194, 000	Venezucla: Nickel, 12½ centimo Nickel, 5 centimo Nicaragua: Nickel, 5 centavo Bronze, 1 centavo  Total pieces Total pieces prior fiscal year.	\$00,000 2,000,000 100,000 250,000 7,099,000 16,676,000

#### ISSUE OF FINE GOLD BARS FOR GOLD COIN AND GOLD BULLION

The value of the fine gold bars issued in exchange for gold coin and bullion monthly by the United States mints at Philadelphia, San Francisco, and Denver, and the assay office at New York, during the fiscal year 1927 was as follows:

#### EXCHANGED FOR GOLD COIN OR GOLD CERTIFICATES

Month	Philadelphia	San Francisco	Denver	New York	Total
1926 July August September October November December	\$60, 333. 55 95, 443. 42 75, 457. 99 117, 205. 61 136, 400. 53 95, 736. 30	\$3\$8, 591, 47 403, 129, 20 140, 617, 22 31, 806, 78 25, 579, 49 72, 547, 66		\$2, 579, 061, 35 4, 298, 585, 20 4, 672, 173, 75 6, 633, 184, 10 11, 899, 842, 71 3, 647, 379, 28	\$3, 027, 986, 37 4, 797, 157, 82 4, 888, 248, 96 6, 781, 196, 49 12, 061, 822, 73 3, 815, 663, 24
January January February March April May June Total Prior fiscal year	\$0, 482. 35 105, 572. 49 100, 367. 33 110, 387. 37 85, 354. 60 110, 330. 19	191, 784, 68 228, 329, 20 480, 812, 35 330, 117, 77 448, 751, 54 342, 519, 80 3, 084, 587, 16 3, 429, 096, 39		5, 330, 590, 76 14, 114, 527, 27 5, 679, 946, 13 4, 307, 600, 17 4, 203, 940, 46 4, 585, 696, 97 71, 952, 528, 15 55, 929, 120, 01	5, 602, 857. 79 14, 449, 428. 96 6, 261, 125. 81 4, 748, 105. 31 4, 738, 046. 60 5, 038, 546. 96 76, 210, 187. 04 60, 534, 577. 70

#### EXCHANGED FOR GOLD BULLION

Month	Philadelphia	San Francisco	Denver	New York	Total
July	\$50, 809. 77 44, 684. 53 53, 499. 19 59, 349. 12 62, 553. 23 48, 415. 21	\$5, 696. 19 5, 254. 94 4, 182. 32 9, 976. 56 8, 046. 15 8, 422. 07	\$13, 073. 04 12, 942. 01 11, 281. 51 13, 164. 95 12, 147. 18 16, 809. 85	\$469, 895, 84 322, 292, 45 323, 791, 29 470, 888, 75 418, 667, 47 256, 272, 46	\$539, 474, 84 385, 173, 93 392, 754, 31 553, 379, 38 501, 414, 03 329, 919, 59
January February March April May June Total Prior fiscal year	61, 181. 44 45, 559. 59 56, 586. 84 44, 212. 26 49, 156. 30 30, 183. 15 606, 190. 63 611, 740. 59	6, 740. 69 5, 276. 45 18, 362. 42 5, 629. 19 9, 430. 38 1, 049. 70 88, 067. 06 77, 243. 17	18, 170. 70 13, 382. 54 13, 595. 38 13, 369. 02 14, 817. 54 10, 279. 18	302, 091, 82 224, 096, 58 265, 851, 43 299, 169, 72 216, 046, 08 173, 364, 48 3, 742, 428, 37 4, 883, 940, 29	388, 184, 65 288, 315, 16 354, 396, 07 362, 380, 19 289, 450, 30 214, 876, 51 4, 599, 718, 96 5, 719, 720, 12

RECEIPTS AND DISBURSEMENTS OF GOLD BULLION AND BALANCES ON HAND

Receipts and disbursements of gold bullion during the fiscal year 1927, and balance on hand on June 30, 1927, as compared with June 30, 1926, are shown in the following table:

Institutions	Balance on June 30, 1926	Receipts dur- ing fiscal year 1927 (details below)	Total	Disbursements durlng fiscal year 1927 (de- tails below)	Balanec on June 30, 1927
Philadelphia San Francisco Denver New York New Orleans Carson City Boise Helena Deadwood Seattle Salt Lake City	\$92, 655, 493. 78 391, 855, 321. 82 74, 209, 512. 81 2, 573, 186, 137. 15 204, 261. 29 32, 028. 01 13, 382. 85 21, 624. 72 681. 72 302, 596. 34 11, 133. 52	99, 163, 232, 87 16, 438, 028, 96 102, 143, 166, 52 1, 145, 748, 67 153, 096, 28 138, 300, 27 254, 796, 01	491, 018, 554, 69 90, 647, 541, 77 2, 675, 329, 303, 67 1, 350, 009, 96 185, 124, 29 151, 683, 12 270, 420, 73 1, 783, 18 6, 454, 095, 21	60, 980, 403, 86 182, 879, 93 265, 823, 646, 54 1, 211, 602, 50 180, 185, 08 131, 146, 28 252, 321, 03 1, 783, 18 6, 203, 384, 17	430, 038, 150, 83 90, 464, 661, 84 2, 409, 505, 657, 13 138, 407, 46 4, 939, 21 20, 536, 84 24, 099, 70 0, 00 250, 711, 04
Total	3, 132, 492, 174, 01	238, 773, 524. 60	3, 371, 265, 698. 61	367, 924, 523. 15	3, 003, 341, 175. 4

#### Detailed receipts of gold bullion

1nstitutions	Deposits in- eluding United States uncur- rent coin	Surplus bullion recovered (including shipment gains)	Transfers from mints and assay offices	Total
Pbiladelphia San Francisco Denver New York New Orleans Carson City	\$13, 107, 787. 00 92, 601, 169. 92 14, 968, 559. 68 98, 358, 732. 88 1, 145, 243. 05 153, 057. 60	\$8, 665, 49 17, 868, 61 2, 728, 98 15, 661, 09 298, 90 38, 68	\$41,729.16 6,544,194.34 1,466,740.30 3,768,772.55 206.72	\$13, 158, 181, 65 99, 163, 232, 87 16, 438, 028, 96 102, 143, 166, 52 1, 145, 748, 67 153, 096, 28
Bojse	137, 975, 53 254, 723, 31 1, 054, 89 6, 150, 983, 88 26, 351, 64	221, 38 72, 70 46, 57 308, 27 21, 40	103. 36	138, 300, 27 254, 796, 01 1, 101, 46 6, 151, 498, 87 26, 373, 04
Total	226, 905, 639. 38	45, 932. 07	11,821,953.15	238, 773, 524. 60

#### Detailed disbursements of gold bullion

Institutions	Bars paid to depositors and issued in exchange for coin	Transfers to mints, assay offices, and other Treasury depositaries	Sold in sweeps, manu- factures, etc.	Manufactured into coin	Total
Helena Deadwood	75, 694, 956. 52	\$3, 773, 423. 72 190, 669, 038. 10 1, 211, 602. 50 180, 185. 08 131, 146. 28 252, 321. 03 1, 783. 18 6, 203, 384. 17 26, 378. 03	\$13, 106. 47 17, 749. 64 4, 465. 34 59, 651. 92	<sup>1</sup> \$27, 365, 000. 00 57, 790, 000. 00	\$32, 930, 792. 55 60, 980, 403. 86 182, 879. 93 265, 823, 646. 54 1, 211, 602. 50 180, 185. 08 131, 146. 28 252, 321. 03 1, 783. 18 6, 203, 384. 17 26, 378. 03
Total	80, 825, 287. 69	201, 849, 262. 09	94, 973. 37	85, 155, 000. 00	367, 924, 523. 15

Includes foreign eoin: Guatemala, \$1,200,000:

#### PURCHASE OF MINOR-COINAGE METAL FOR USE IN DOMESTIC COINAGE

During the fiscal year 1927 there were purchased at the mint at Philadelphia 24,051,869.76 troy ounces of minor coinage metals at a cost of \$363,665.14, which includes 4,444,321.86 troy ounces in nickel blanks prepared for stamping, costing \$157,955.96.

There were also purchased during the same period at the mint at San Francisco 29,429.15 troy ounces of minor-coinage metals at a cost of \$168.95. The Denver Mint purchased 4,944,318.75 troy ounces of minor-coinage metals for use in coinage, costing \$53,739.06.

#### MINOR-COIN DISTRIBUTION COSTS

The minor-coinage distribution costs paid during the fiscal year 1927 from the profits on minor coinage amounted to \$60,956.76, as follows:

Insurance	 \$81, 41
Transportation	 49, 583, 03
Containers	 11, 292, 32
Total	 60, 956, 76

#### MINOR COINS OUTSTANDING

The following statement shows the coinage of minor coins, by denominations, the amount on hand, issued, melted, and outstanding June 30, 1927. Minor coins were first manufactured at the Philadelphia Mint in 1793; at the San Francisco Mint in 1908; at the Denver Mint in 1911.

Denominations	Coined •	On hand	Issued (net)	Method	Amount issued and outstanding June 30, 1927
Philadelphia:					
Copper eents	\$1, 562, 887, 44 39, 926, 11		\$1, 562, 887, 44 39, 926, 11	\$382, 669, 58	\$1, 180, 217, 86 39, 926, 11
Copper-niekel cents	2, 007, 720, 00		2, 007, 720, 00	807, 815, 77	1, 199, 904, 23
Bronze 1-cent pieces Bronze 2-cent pieces	41, 600, 206, 83 912, 020, 00	\$770, 509, 66	10, 829, 697, 17 912, 020, 00	955, 010, 67 342, 793, 56	39, 874, 686, 50 569, 226, 44
Nickel 3-cent pieces	941, 349, 48		941, 349, 48	286, 665, 13	654, 684, 35
Nickel 5-cent pieces	63, 181, 823, 10	1, 202, 635, 85	61, 979, 187, 25	5, 838, 519, 30	56, 140, 667, 95
Total	110, 245, 932, 96	1, 973, 145, 51	108, 272, 787, 45	8, 613, 471, 01	99, 659, 313, 44
San Franciseo:		The second secon			
Bronze 1-cent pieces Nickel 5-cent pieces	3, 795, 720, 00 3, 294, 400, 00	97, 304, 16 217, 912, 80	3, 698, 415, 84	19, 738, 72	3, 678, 677, 12
		217, 342, 80	3, 076, 457, 20	87, 720, 50	2, 988, 736, 70
Total	7, 090, 120, 00	315, 246, 96	6, 774, 873, 04	107, 459, 22	6, 667, 413, 82
Denyer:					
Bronze 1-cent pieces Nickel 5-cent pieces	3, 504, 300, 00 4, 745, 515, 00	130, 363, 00 85, 975, 75	3, 673, 937, 00 4, 659, 539, 25	14, 420, 80 211, 816, 70	3, 659, 516, 20 4, 417, 722, 55
Total	8, 549, 815, 00	216, 338, 75	8, 333, 176, 25	226, 237, 50	8, 167, 238, 75
Grand total	125, 885, 867, 96	2, 504, 731, 22	123, 381, 136, 74	8, 947, 170, 73	114, 433, 966, 01
Deduct \$5.05 copper cents, \$ melted at San Francisco Mi Deduct \$12.32 bronze 2-cent Denver Mint, coined at Phi	nt, coined at Ph pieces and \$1	iladelphia .38 nickel 3-ce	ut pieces meltec	117. 03	130, 73
Total amount outstandi	ng				114, 433, 835, 28

<sup>&</sup>lt;sup>1</sup> There is no record of the melting of the old copper half cents, but it is believed that few, if any, are now in circulation.

#### OPERATIONS OF THE ASSAY DEPARTMENTS

The principal work of the assay departments of the coinage mints and the assay office at New York during the fiscal year 1927 is summarized as follows:

- a -						
lten	I	hiladelphi	ถ	Sa	ın Francisc	PO .
rie,n	Samples	Assays	Reports	Samples	Assays	Reports
Silver purchases (fine bars). Deposits and other purchases. Redeposits. Gold coinage ingots.	Number 3, 725 13, 471	Number 3, 869 53, 713	Number 3, 701 6, 255 511	Number 127 23, 815 1, 546 3, 966	Number 208 80, 857 4, 096 5, 263	Number 62 9, 243 512 1, 292
Silver coinage ingots. Refinery. Melting and refining department	5, 838	6, 026	2, 917	2,376 6,009	2, 640 11, 300	1, 175 7, 577
Coinging department Assayers' bars Proof gold Assay commission coin tests	12 12 16 16	28 36 85	12 12 8	55 70	240 277	22 27
Special assays of bullion and ores	17 274	68 337	105 17 274	18	90	18
Mass melts Sweeps. Miscellaneous.	370 10 215	1, 093 63 430	93 10 215	404 17 719	1, 122 124 1, 820	71 17 690
Total Prior fiscal year	25, 618 31, 335	67, 961 75, 135	14, 139 16, 948	39, 122 39, 805	108, 037 120, 789	20, 706 21, 808
		Denver		New York		
ltem	Samples	Assays	Reports	Samples	Assays	Reports
Deposits and other purchases Redeposits Gold coinage ingots	737	Number 31, 882 2, 007 96	Number 2, 949 308 8	Number 41, 169	Nu mber 123, 723	Number 14,872
Silver coinage infots.  Refinery.  Melting and refining department.	1, 432 81	4, 745 4, 423 333	704 449 36	5, 265		2, 143
Coining department Assayers' bars Special assays of bullion and coln Mass melts Sweeps Platinum	11 46 16 36	42 160 44 102 336	6 27 8 12 18	556 66 114 2	2, 127 194 768 18	278 22 40 1
Miscellaneous		593 44, 825	4, 606	591 47, 763	2, 277	264 17, 620
Prior fiscal year		52, 375	5, 439	52, 676	152, 305	18, 740

PROOF BULLION (1.000 FINE)

In order to establish uniformity in assay of bullion in the offices of the mint service all proof gold and proof silver is made at the mint at Philadelphia and furnished to other offices when required.

The amount made during the fiscal year 1927 was: Gold, 365

ounces. No proof silver was made during the year.

OPERATIONS OF THE MELTING AND REFINING AND OF THE COINING DEPARTMENTS, FISCAL YEAR 1927

The aggregate quantity of metals operated upon in the abovementioned departments of the coinage mints and assay office at New York during the fiscal year ended June 30, 1927, was 30.69 million fine ounces of gold and 45.4 million fine ounces of silver. There were also operated upon at the coinage mints 82.2 million ounces of minor coinage metal. The figures in the table following are based on the figures obtained at the settlements of the accounts.

Legal limits of wastage on the whole amount delivered by the superintendent to operative officers, as prescribed in section 3542, Revised Statutes, are as follows: Melter and refiner—gold, 0.001;

silver, 0.0015; coiner—gold, 0.0005; silver, 0.001.

#### GOLD BULLION

Institution and department	Amount received	Amount returned	Amount operated upon including reworked metal	Legal amount of wastage on amount received	Surplus recovered	Wastage	Wastage per 1,000 ounces operated upon
Philadelphia Mint: Melting and refining Coining	Fine oz. 3, 459, 494 3, 075, 681	Fine oz. 3, 459, 742 3, 075, 725	Fine oz. 3, 594, 339 3, 002, 572	Fine oz. 3, 459 1, 538	Fine oz. 248 44	Fine oz.	Fine oz.
San Francisco Mint:  Melting and refining  Coining	8, 912, 098 5, 591, 361	8, 942, 821 5, 591, 413	7, 736, 999 5, 454, 880	8, 942 2, 796	723 52		
Denver Mint:  Melting and refining.  Coining.  New York Assay Office:	1, 528, 683 167, 012	1, 528, 813 167, 012	106, 992	1, 529 84	130		
Melting and refining.	10, 800, 698	10, 801, 183	10, 801, 183	10, 801	485		
Total melting and refiningTotal eoining	24, 730, 973 8, 834, 054	24, 732, 559 8, 834, 150	22, 239, 513 8, 457, 452	24, 731 4, 418	1, 586 96		
Grand total	33, 565, 027	33, 566, 709	30, 695, 965	29, 149	1,682		
		SILVER	BULLION				
Philadelphia Mint: Melting and refining Coining	Fine oz. 12, 196, 180 11, 525, 340	Fine oz. 12, 198, 615 11, 521, 671	Fine oz. 12, 265, 859	Fine oz. 6, 098	Fine oz. 2, 435	Fine oz.	Fine oz.
Sau Francisco Mint: Melting and refining. Cnining	7, 253, 895 4, 948, 748	7, 254, 656 4, 947, 857	11, 469, 335 6, 220, 882 4, 850, 871	3, 626 4, 918	761	891	0. 1837
Denver Mint: Melting and refining. Coining New York Assay Office:	4, 775, 911 2, 882, 820	4, 777, 281 2, 882, 623	3, 610, 223 2, 701, 512	2, 387 2, 883	1, 370	197	0, 0729
Melting and refining.	4, 246, 880	4 249, 331	1, 249 331	2, 123	2, 451		
Total melting and refining	28, 472, 866 19, 356, 908	28, 479, 883 19, 355, 15I	26, 376, 795 19, 021, 718	14, 234 19, 356	7, 017	1,757	
Grand total	47, 826, 741	47, 835, 034	45, 398, 013	33, 590	7, 017	1, 757	
	NI	ICKEL COI	NAGE ME	TAL			
Philadelphia Mint: Melting and refining. Coining	Troy oz. 9, 972, 968 11, 826, 716	Troy oz. 9, 962, 258 11, 808, 513	Troy oz. 6, 709, 918 5, 752, 465	Troy oz,	Troy oz.	Troy oz. 10, 710 18, 203	Troy oz. 1, 5933 3, 1616
San Francisco Mint: Melting and refining. Coining. Denver Mint:	1, 967, 795 930, 544	1, 965, 385 929, 476	1, 967, 795 898, 318			2, 410 1, 068	1, 2252 1, 1893
Melting and refining Coining.	3, 555, 057 1, 898, 793	3, 550, 653 1, 898, 543	1, 665, 814 1, 525, 755			4, 401 250	2, 6150 0, 1639
Total melting and refining	15, 495, 820 14, 656, 053	15, 478, 296 11, 636, 532	10, 343, 527 8, 176, 538				
Grand total	30, 151, 871	30, 114, 827	18, 520, 065			37, 045	•
	В	RONZE CO	INAGE ME	ETAL			
Philadelphia Mint: Melting and refining Coining	Troy oz. 28, 707, 812 27, 375, 462	Troy oz. 28, 670, 326 27, 350, 710	Troy oz. 27, 124, 622 25, 608, 231		Troy oz.	Troy oz. 37, 486 24, 752	Troy oz. 1, 3820 , 9666
San Francisco Mint: Melting and refining Coining	2, 091, 912	2, 089, 953 1, 246, 271	2, 091, 913 1, 247, 053			1, 959 1, 024	. 9369 . 8211
Denver Mint: Melting and refining - Chining.	4, 848, 115 4, 030, 993	4, 839, 221 4, 030, 512	3, 903, 876 3, 701, 967			8, 894 IS1	2, 2787 , 1302
Total melling and refining	35, 647, 839	35, 599, 500	33, 120, 411			48, 339 26, 257	
Coining	32, 653, 753	32, 627, 496	30, 557, 251			20179 4078	

#### REFINING OPERATIONS

The net product of electrolytically refined gold and silver of the mint service during the fiscal year 1927 was 6,442,210.638 fine ounces; other electrolytic output included the equivalent of the refined metals used for aiding the processes, 2,396,834.586 fine ounces; the product of melting operations (ouly) totaled 1,373,688.484 fine ounces, making the total output of the refineries 10,212,733.708 fine ounces. Details are shown in the following table:

· same			,	
ltems	San Fra	ancisco	Denv	ver 1
rtens	Gold	Silver	Gold	Silver
Bullion placed in processes:  Crude, with charges.  Crude, without charges. 0,999 and over (fire process only).		Finc ounces 1, 479, 037. 54	Fine ounces 12, 601, 231 148, 701	Fine ounces 822, 610. 30 1, 313. 08
0.993 and over (the process only) 0.992 and over, required to aid processes_ Re-treated, turrefined Re-treated, refined, to aid processes	377, 237. 646 78, 284. 530	7, 582. 25 69, 794. 57	541. 045 10, 980. 202	38, 944, 43 85, 790, 60
Apparent gain			79, 281	77. 71
Total	2, 447, 536. 902	1, 556, 414. 36	24, 350, 460	948, 736, 12
Bullion obtained from processes: UnrefinedOutput 0.999+fine—	67, 676, 100	72, 097. 54	24, 350. 460	80, 776, 56
Used to aid processes Electrolytic product Other product Apparent loss	377, 237, 646 981, 851, 624 1, 020, 771, 532			85, 790. 60 782, 168. 96
Total	2, 447, 536. 902	1	24, 350. 460	948, 736. 12
ltama	New	York	Tota	al
ltems	New	York Silver	Tota Gold	Silver
Bullion placed in processes:  Crude, with charges  Crude, without charges	Gold  Fine ounces 1,721,665.027	1	Gold  Fine ounces 2,705, 324. 181 148. 701	
Bullion placed in processes:  Crude, with charges Crude, without charges 0.999 and over (fire process only) 0. 992 and over, required to aid processes Copper-base (for bar making only) 0.900	Fine ounces 1, 721, 665, 027  265, 665, 935 708, 420, 050	Silver Fine ounces	Gold  Fine ounces 2,705, 324, 181 148,701 1,286,437,467 1,086,198,741	Silver Fine ounces 3, 650, 581, 12
Bullion placed in processes: Crude, with charges. Crude, without charges. 0.999 and over (fire process only) 0.992 and over, required to aid processes. Copper-base (for bar making only) 0.900 standard, etc. Re-treated, unrefined.	Gold  Fine ounces 1, 721, 665. 027  265, 665. 935	Silver  Fine ounces 1, 348, 933. 28	Fine ounces 2, 705, 324, 181 148, 701 1, 286, 437, 467	Silver  Fine ounces 3, 650, 581. 12 1, 313. 08 1, 264, 330. 72
Bullion placed in processes:  Crude, with charges Crude, without charges 0.999 and over (fire process only) 0.992 and over, required to aid processes Copper-base (for bar making only) 0.900 standard, etc	Fine ounces 1, 721, 665.027  265, 665.935 708, 420.050 87, 251.017	Silver  Fine ounces 1, 348, 933. 28  1, 217, 804. 04	Fine ounces 2,705, 324, 181 148, 701 1, 286, 437, 467 1, 086, 198, 741 87, 251, 017	Silver Fine ounces 3, 650, 581, 12 1, 313, 08 1, 264, 330, 72
Bullion placed in processes:  Crude, with charges Crude, without charges 0.999 and over (fire process only) 0.992 and over, required to aid processes Copper-base (for bar making only) 0.900 standard, etc Re-treated, unrefined Re-treated, refined, to aid processes	Fine ounces 1, 721, 665, 027  265, 665, 935 708, 420, 050  87, 251, 017 353, 844, 021	Silver  Fine ounces 1, 348, 933. 28  1, 217, 804. 04  985, 786. 51	Gold  Fine ounces 2,705, 324, 181 148,701 1,286,437,467 1,086,198,741 87,251,017 443,108,753	Silver  Fine ounces 3, 650, 581, 12 1, 313, 08 1, 264, 330, 72 1, 055, 581, 08 85, 790, 60
Bullion placed in processes:  Crude, with charges. Crude, without charges. 0.999 and over (fire process only) 0.992 and over, required to aid processes. Copper-base (for bar making only) 0.900 standard, etc. Re-treated, unrefined. Re-treated, refined, to aid processes. Apparent gain.	Gold  Fine ounces 1, 721, 665.027  265, 665.935 708, 420.050  87, 251.017 353, 844.021	Silver  Fine ounces 1, 348, 933. 28  1, 217, 804. 04  985, 786. 51  2, 451. 05	Fine ounces 2,705, 324, 181 148, 701 1, 286, 437, 467 1, 086, 198, 741 87, 251, 017 443, 108, 753	Silver  Fine ounces 3, 650, 581. 12 1, 313. 08 1, 264, 330. 72  1, 055, 581. 08 85, 790. 60 2, 528. 76
Bullion placed in processes: Crude, with charges Crude, without charges 0.999 and over (fire process only) 0.992 and over, required to aid processes Copper-base (for bar making only) 0.900 standard, etc Re-treated, unrefined Re-treated, refined, to aid processes Apparent gain Total  Bullion obtained from processes: Unrefined	Gold  Fine ounces 1, 721, 665, 027  265, 665, 935 708, 420, 050  87, 251, 017 353, 844, 021  484, 726  3, 137, 330, 776  305, 752, 650 708, 420, 050	Silver  Fine ounces 1, 348, 933. 28  1, 217, 804. 04  985, 786. 51  2, 451. 05  3, 554, 974. 88	Fine ounces 2,705, 324, 181 148, 701 1, 286, 437, 467 1, 086, 198, 741 87, 251, 017 443, 108, 753 749, 278 5, 609, 218, 138	Silver  Fine ounces 3, 650, 581, 12 1, 313, 08 1, 264, 330, 72  1, 055, 581, 08 85, 790, 60 2, 528, 76 6, 060, 125, 36

<sup>&</sup>lt;sup>1</sup> The Denver refinery did not operate during the first half of the year, and only the silver cells were operated during the last half.

64903-27---2

#### INGOT MELTS MADE

The following statement shows the number of melts made for domestic ingots and the weight of metal involved, during the fiscal year 1927:

	Nu	unber of me	elts	Weight		
Mints	Passed first melting	Remelted	Con- demned	Melted	Passed	Per cent passed
Gold: Philadelphia San Franciseo Denver	486 1, 292 8	25 0 0	0 0	Fine ounces 3, 149, 289, 504 5, 289, 647, 706 45, 416, 413	Fine ounces 2, 894, 772, 195 5, 254, 820, 154 44, 722, 791	91, 92 99, 34 98, 47
Total	1,786	25	0	8, 444, 353. 623	8, 194, 315. 140	97.03
Silver: PhiladelphiaSan Francisco Denver	3, 228 1, 174 704	2 0 7	6 1 0	12, 175, 505. 29 4, 664, 468. 05 2, 668. 889. 11 19, 508, 862. 45	11, 726, 829, 72 4, 636, 617, 75 2, 601, 006, 35 18, 964, 455, 82	96. 31 99. 40 97. 45
Total	5, 106	9		19, 303, 302. 43	18, 801, 100.02	31.20
Niekel: PhiladelphiaSan Francisco Denver	1, 970 364 505	0 0	0 0	6, 709, 917, 50 932, 954, 64 1, 682, 908, 96	6, 299, 217. 00 930, 544. 50 1, 636, 336. 40	93. 87 99. 74 97. 23
Total	2,739	0	0	9, 325, 781. 10	8, 866, 097. 90	95. 07
Bronze: PhiladelphiaSan FranciscoDenyer	7, 814 321 1, 125	0 0 0	0 0 0	27, 124, 621, 73 1, 249, 012, 31 3, 913, 347, 01	25, 976, 052, 00 1, 247, 053, 00 3, 881, 286, 80	95. 76 99. 84 99. 18
Total	9, 260	0	0	32, 286, 981. 05	31, 104, 391. 80	96, 33

#### FINENESS OF MELTS FOR GOLD AND SHLVER INGOTS

The statement following shows the number of gold and silver ingot melts made, also their reported fineness, during the fiscal year 1927:

	Gold ing	ot melts		Silver ingot melts					
Fo	or United	States coin	1	For United States coin			1	For fore	ign coin
Ingot fineness	Phila- delphia	San Fran- cisco	Denver	1ngot fineness	Phila- delphia	San Fran-	Denver	Ingot fineness	Phila- delphia
899, 5 899, 6	1 4	1		898, 00 898, 25	2 8			Vene	zuela
899, 7 899, 8 899, 9 900, 0	21 87 99 181	4 108 848 329	2 6	\$98, 40 898, 50 898, 60 898, 70	303	36	25 41	835, 0	t63
900, 0 900, 1 900, 2 900, 3	58 28	2		898, 75 898, 80 898, 90	128	252	101 133	Nicar	agua
				899, 00 899, 10 899, 20	1,777	360	168 128 48	800. 0	21
				\$99, 25 \$99, 30 \$99, 40	473	151	31 10	1'e	rii
				899, 50 899, 60 899, 75 899, 80	173 26	140	10 5	500, (1	337
Total	511	1, 292	8	900, 00	$\frac{19}{2,917}$	1, 174	704		321

<sup>&</sup>lt;sup>1</sup> Includes the few ingots required for a small quantity of gold for Gnatemalan coin of 900 theness.

#### COMMERCIAL AND CERTIFICATE BARS MANUFACTURED

During the fiscal year 1927 the coinage mints and the assay office at New York manufactured 102,083 gold and 5,746 silver bars, valued at \$170,733,222.73, as shown by the following table:

[	Institutions Gold bars					Silver bars				
institutions	Number   Fine ouuces		Value	Number	Fine onnes	Value				
Philadelphia San Francisco Denver	3, 183 6, 159 1, 205	76, 130, 755 2, 594, 218, 145 11, 438, 386	\$1, 573, 762. 38 53, 627, 248. 46 236, 452. 42	369	37, 112. 64	\$21, 183. 61				
New York  Total  Prior fiscal year	91, 536 102, 083 138, 522	5, 516, 345, 539 8, 198, 132, 825 8, 153, 609, 172	114, 032, 982, 65 169, 470, 445, 91 168, 550, 060, 32	5, 377 5, 746 6, 926	1, 726, 452, 21 1, 763, 564, 85 2, 576, 597, 65	1, 241, 593, 21 1, 262, 776, 82 1, 928, 100, 65				

## INGOTS OPERATED UPON BY COINING DEPARTMENTS AND PERCENTAGE OF COIN PRODUCED TO AMOUNTS OPERATED UPON

Hems	Philadelphia	San Francisco	Denver	Total
DOMESTIC COINAGE				
Gold:	0 040 010 000	E 451 000 009		N 002 C00 202
Ingots operated upon (ounces) Percentage of good coin produced	2, 840, 819, 220 44, 55	51, 25		48, 95
Silver dollars:	11.00	01, 20		10, 50
Ingots operated upon (ounces)	1, 249, 562, 07	3, 353, 712, 14	1, 566, 476, 39	6, 169, 750, 60
Percentage of good coin produced	52, 54	54, 69	62. 65	56. 27
Subsidiary silver: lngots operated upon (ounces)	8, 999, 664, 75	1, 497, 159, 31	1 195 095 70	11, 631, 859, 76
Percentage of good coin produced	50. 81	63, 56	65, 41	59. 77
Nickel:	00.01	(10. 177	00, 11	00.71
Ingots operated upon (ounces)	4, 480, 850, 80	898, 318, 50	1, 525, 755, 30	6, 904, 924, 60
Percentage of good coin produced	53, 15	68, 46	70.85	59. 06
Bronze: Ingots operated upon (ounces).	25, 508, 481, 00	1 917 059 00	2 701 000 70	20 157 500 70
Percentage of good coin produced	55. 17	65, 47	3, 701, 966, 70 72, 51	
	1777. 1.1	00.11		1
FOREIGN COINAGE Gold:			1	
Ingots operated upon (ounces)	161, 752, 365		l	161, 752, 365
Percentage of good coin produced	35, 89			35, 89
Silver:				
Ingots operated upon (ounces)	1, 220, 108, 35 51, 05			1, 220, 108. 35
Percentage of good coin producedNickel:	51, 05			51. 05
Ingots operated upon (onnes)	907, 596, 80			907, 596, 80
Percentage of good coin produced.	50. 57			50. 57
Bronze:				
Ingots operated upon (onnees)	99, 750. 00			99, 750, 00
Percentage of good coin produced	32, 23			32, 23

#### PERCENTAGE OF GOOD COIN PRODUCED TO PIECES STRUCK

Items	Philadelphia	San Francisco	Denver	Total
Gold: DOMESTIC COINAGE				
Blanks struck (number)	1, 782, 775	2, 956, 449		4, 739, 224
Percentage of good coin produced.	95, 34	97. 73		96. 83
Silver dollars: Blanks struck (number)	901 000	0 700 045	1 971 704	4 901 005
Percentage of good coin produced	861, 026 98, 59	2, 728, S45 85, 75	1, 271, 794 99, 77	4, 861, 665 91, 69
Subsidiary silver:	00.00	00.10	00.11	31. 03
Blanks struck (number)	53, 059, 742	7, 813, 285	7, 758, 590	68, 631, 617
Percentage of good coin produced	99.38	98, 12	99, 14	99. 21
Niekel:	45 000 000	0.074.470	4 =00 000	20 400 424
Blanks struck (number) Percentage of good coin produced	47, 902, 202 99, 48	3, 856, 659 99, 15	6, 739, 290 99, 77	58, 498, 151 99, 49
Bronze:	35, 40	80. 10	55.11	99, 49
Blanks struck (number)	141, 565, 273	8, 192, 834	26, 974, 841	176, 732, 948
Percentage of good coin produced	99, 48	99, 67	99, 50	99, 50
FOREIGN COINAGE				
Gold:			,	
Blanks struck (number)	114, 308			114,308
Percentage of good coin produced	. 78. 73			78, 73
Silver: Blanks struck (number)	3, 102, 386			3, 102, 386
Percentage of good coin produced.	85. 90			85, 90
Nickel:			)	
Blanks struck (number)	4, 203, 805			4, 203, 805
Percentage of good coin produced	97. 38			97, 38
Bronze: Blanks struck (number)	397, 189		1	397, 189
Percentage of good coin produced	62. 96			62. 96
A dicentage of good cota produced	52. 00			020, 00

#### SWEEP CELLAR OPERATIONS, FISCAL YEAR 1927

	Materia	Material				Metal content				
Institutions Source		Qua	antity	Bars recovered T		Taili	ilings			
	Bags	Net avoir- dupois pounds	Gold	Silver	Gold	Silver				
Philadelphia San Francisco Denver	Melting departmentdo	192 172 80	30, 719 13, 725 6, 466	Ounces 204, 076 6, 919	280.69	Ounces 235, 917 228, 061	Ounces 2, 625. 97 617. 35			
San Francisco Denver New York	Refinerydodo	421 333 1, 764	34, 060 29, 724 125, 006	451, 332 113, 442 3, 189, 858	1, 076, 49 952, 17 5, 905, 89		1, 208. 7			
Philadelphia Do San Francisco Denver Vew York	Coining department Deposit melting room do do do	23 1 4 18 53 188	3, 467 1, 697 1, 150 4, 109 11, 524	64, 101 57, 937 328, 444	59, 92 54, 36 271, 69	48. 600 30. 915 22. 655	898, 74 14, 13 42, 75			
Total		3, 244	261, 647	4, 416. 109	8, 931, 66	1, 044, 110	5, 407. 6			

<sup>&</sup>lt;sup>1</sup> Barrels.

#### BULLION GAINS AND LOSSES

The net gains from operations on gold and silver bullion during the fiscal year 1927 amounted to \$207,430.86, as follows:

		Mint at-		Assay	Minor assay offices	
Item	Philadel- phia	San Fran- cisco	Denver	office at New York		Total
Recovered from refining and coining operations. Recovered incident to receipt of bullion	\$7, 412. 69	\$16, 696. 76	\$3, 821. 13	\$11, 590. 97		- \$39, 521, 55
deposits  Net gain on shipments to Government refineries	2, 505. 30	2, 941. 00	1, 186, 70	12, 092. 35	\$1, 224. 79 171. 36	19, 950. 14 171. 36
Gain on light weight and mutilated coin purchased for recoinage	105. 17	57. 84 28, 030. 44		55. 86 126, 440. 73		251. 64 154, 471. 17
Total gains	10, 023. 16	47, 726. 04	5, 040, 60	150, 179, 91	1, 396. 15	214, 365. 86
Wasted in refining and coining opera- tions	380, 86	791, 42	164. 96			1, 337. 24
sold	667. 46		457. 66	4, 172, 64		5, 597, 76
Total losses	1, 048, 32	791.42	622, 62	4, 472. 64		6, 935, 00
Net gains.	8, 974. 84	46, 934, 62	4, 417. 98	145, 707. 27	1, 396. 15	207, 430, 86

#### WASTAGE AND LOSS ON SALE OF SWEEPS

The value of metals wasted in the operative departments during the fiscal year ended June 30, 1927, was \$2,794.75. A loss of \$5,597.76 occurred from the difference between the assay value of the bullion contained in sweeps sold and the amount received for the same. Details are given in the table following:

ltem	Mint at—  Philadel- San Fran- phia cisco  Denve		ī	Assay office at New York	Total			
Call morture		-						
Gold wastage:  Melting and refining department  Coining department								
Silver wastage:								
Melting and refining department Coining department		\$791.42	\$164.96		\$1, 337, 24			
Nickel wastago:		20.00		1				
Melting and refining department		30. 99 13. 74	28, 33 1, 61		291, 52 410, 02			
Bronze wastage:	1							
Melting and refining department	357. 59 236. 12	21. 29 11. 12	123. 10 6. 75		501. 98 253. 99			
Loss on sale of sweeps	667. 46			\$4, 472. 64	5, 597. 76			
Total wastage and loss	2, 268. 90	868. 56	782.41	4, 472. 64	8, 392. 51			
Reimbursements:								
Nickel and bronze wastage on domestic coin,	1 000 00	77.14	150 50		1 000 00			
from minor coinage profits	1, 059. 93	77. 14	159. 79		1, 296. 86			
gent appropriation	1, 208. 97	791. 42	622. 62	4, 472. 64	7, 095. 65			
Total reimbursements	2, 268. 90	868. 56	782.41	4, 472. 64	8, 392. 51			

#### ENGRAVING DEPARTMENT

During the fiscal year ended June 30, 1927, the engraving department made 2,828 working dies for domestic coinage, including those for the Oregon Trail, and Battle of Bennington, memorial coinage. Master dies, hubs, and working dies were made for Philippine, Venezuelan, Guatemalan, Peruvian, and Nicaraguan coinage.

#### DIES MANUFACTURED

		Issued	to the mi	nt at-		
Item	Unused	Phila- del phia	San Fran- eiseo	Denver	Manila, P. I.	Total
Domestic coinage: Regular gold coinage. Regular silver coinage. Memorial silver coinage. Regular minor coinage. Philippine coinage. Peruvian coinage. Venezuclan coinage. Guatemalan coinage. Nicaraguan coinage. Poland coinage.	55 51 4 5					Number 190 994 22 1, 622 72 39 92 12 22 35
Total coinage working dies	185	2,054	463	330	68	3,100
Master dies and hubs manufactured for— United States coinage————————————————————————————————————						23 4 2 4 6 105 7 20
Grand total						3, 271

#### MEDALS SOLD

Medals manufactured at the mint at Philadelphia were sold during the fiscal year 1927 as follows:

Item	Pieces	Value
Gold medals Silver medals	185 642	\$7, 119, 40- 1, 430, 07
Bronze medals.	8, 225	5, 745, 48
Total, fiscal year 1927	9, 052	14, 294, 95
Prior fiscal year	9, 391	14, 418-91

#### EMPLOYEES

The total number of officers and employees of the mint service on June 30, 1927, was 685, as follows:

	Patablished		Employe	То	tal			
Institution	Established under act of—	Gen- eral	En- graving	Assay- ing	Coin- ing	Melting and re- fining	June 30, 1927	June 30, 1926
Bureau of the Mint. Philadelphia Mint. San Francisco Mint. Denver Mint New York assay office. New Orleans Mint 1. Carson City Mint 1. Boise assay office. Helena assay office. Dendwood assay office. Satt Lake City assay office. Salt Lake City assay office.	Feb. 12, 1873 Apr. 2, 1792 July 3, 1852 Apr. 21, 1863 Mar. 3, 1853 Mar. 3, 1835 Mar. 3, 1835 Mar. 19, 1869 May 12, 1874 Feb. 19, 1897 May 21, 1898 May 30, 1908	11 123 55 40 71 7 3 4 4 3 3 11	9	3 12 12 6 19	116 26 17	50 31 17 34	14 310 124 80 124 7 3 4 3 3 11 2	14 336 127 85 125 6 3 4 3 11
Total, 1927		333	9	52	159	132	685	
Total, 1926		343	9	53	171	143		719

<sup>1</sup> Conducted as assay offices.

#### WORK OF THE MINOR ASSAY OFFICES

The following tables exhibit the principal work of the minor assay offices during the fiscal year 1927:

Item	New Orleans	Carson	Boise	Helena	Dead- wood	Scattle	Salt Lake City
Deposits receivedmimber Fineness, average gold	434	173	376	272	8	1, 197	64
Fineness, average silverdo	589 198	340 480	547 360	263 625	615 240	820 143	584 298
Weight before melting ounces. Weight after melting do	98, 974 96, 930	22, 531 21, 769	12, 939 12, 208	17, 366 46, 723	88	365, 667 362, 720	2, 217 2, 185
Loss in melting do Loss in melting per cent	2, 044 2, 07	762 3, 38	731 5, 65	643 1, 35	0, 47	2, 947 0, 806	32 0, 014
Melts of bullion made number	433	176	376	274	8	1, 488	68
Mass melts of bullion madedo Melts of D. M. R. grainsdo	39 4	2	12 -1	12	2	72 1	3 1
Melts of assayers' clipsdo Value of deposits, golddollars	$\frac{2}{1,145,243}$	153, 058	137, 975	254, 796	1, 099	6, 151, 486	26, 372
Value of deposits, silver, at eost	13, 342	5, 707	2, 599	29, 233	8	29, 683	378
Bullion shippedgress ounces Value of gold shippeddollars	112, 948	24, 783 108, 185	11, 919 131, 054	47, 696 252, 321	115 1, 783	364, 763	2, 433
Value, cost, of silver shipped_do	19, 230	6, 377	2, 668	17, 571	32	6, 203, 366 30, 078	26, 377 517
Quartation silver madeonnces_ Quartation silver useddo	38, 10	7, 42	22 20, 45	13	212		10
Proof gold receiveddo Proof gold useddo	10 4, 25	, 430	0. 89	2	0, 25	20 12, 85	
Proof silver received do Proof silver used do		25 6, 52	. 86		3		
Cupels madenumberCupels useddo		1, 184	1, 455	2,750	750	12, 409	
Crucibles useddo	2, 360 26	823 18	1, 824 21	1, 876 19	600 5	9, 355 91	1, 000

17, 654, 466. 91

302, 314, 410. 54

#### ASSAYS MADE

	On	bullion posits		On miscellan <b>e</b> ous mint service metal							
Institution	Sam- ples	As- says		Sam- ples	As- says	Re- ports	Sam- ples	As- says	Re- ports	Metals determined in ores	
New Orleans Carson City	866 356	2, 598 699	433 174	82 59	328 92	41 59	22	66	11	Gold, silver.	
Boise	566	1, 042	376	60	159	20	235	268	235	Gold, silver, lead, copper, zinc.	
Helena Deadwood	544 12	1,320		48	144 10	24 5		258	176	Gold, silver, lead, copper.	
Seattle		10, 020		468	1,060	129	66	230	66		
Salt Lake City	128	512	64	5	40	5	174	323	126	zine. Do.	

#### GOLD RECEIPTS AT SEATTLE

Statement of gold deposits at the Seattle assay office from the opening of the institution on July 15, 1898, to the close of business June 30, 1927:

Number of deposits \_\_\_\_\_\_\_
Troy ounces \_\_\_\_\_\_

Avoirdupois tons		604. 8
Coining value	<b>_</b>	\$302, 314, 410. 54
		, ,
Origin of the forego	ing	
Alaska:		
Circle	\$1, 076, 231. 27	
Cook Inlet		
Copper River	6, 517, 837. 93	
Eagle	1, 257, 783, 32	
Iditarod	16, 187, 429. 20	
Koyukuk.	2, 236, 153. 99	
Kuskokwim	653, 650. 52	
Nome,	73, 786, 545. 18	
Southeastern Alaska		
Tanana		
Unclassified		0185 100 550 85
		\$175, 100, 556. 77
Canada:		
British Columbia		24, 846, 992, 79
Yukon Territory		93, 291, 016. 89
All other sources		9, 075, 844. 09

#### LABORATORY, BUREAU OF THE MINT

From the domestic coinage of the calendar year 1926 the assayer of this bureau tested 234 gold coins and 562 silver coins, all of which were found within the legal requirements as to weight and fineness.

The greatest deviation in fineness of gold coins from standard (the limit of tolerance being 1 one-thousandth above or below) was 0.2

one-thousandth above and 0.4 one-thousandth below.

The greatest deviation in fineness of silver coins from standard (the limit of tolerance being 3 one-thousandths above or below) was 1.3 thousandths above and 1.7 thousandths below.

The following table summarizes results of fineness tests on domestic coin:

		Sumber 1	sumber fgolles. Number f golles.					
Fineres (thousandths	Ph la- delphia	Fra vo	Denver	1 1	1"11 -	Fr :	1)2-7 E	16
\$98.3 \$98.6 \$98.6 \$98.8 \$18.9 \$99.0 \$99.1 \$99.5 \$99.6 \$99.5 \$99.6 \$99.7 \$19.8 \$19.9 \$10.0	17 55 55 9 1	3 10 31 13 7	16 4	27 (A) 71 26 (A)	1 1 2 2 2 2 1 3 1 3 7 1 1 2 4 4 4 1 1 3 3 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 2 3 1 7 4 4 4 1 1 5 1 4 4 2 2 2 1	1 2 2 1 1 1 1 1 2 1 2 1 1 2 1 1 2 1 1 2 1	
Total . Average finences	122 899 825	×99. ×76	N.19 V 3	234 599 517	× 21 17		130 5 5 5 2	Sim K

AVERAGE WEIGHTS OF DOMESTIC COINS TESTED AS COMPANED WITH STANDARD WEIGHTS

Standard glt			
Double eagle grains	516 000		
Eagle do	258 000		
Quarter eagle dodo	64 500		
Silver dollar do	112 500		
italf dollar	185 400		
Quarter dollar do	96 150		
Dime	38 580		
Philadelphia:			
54 double eagles	grain	516	0.5(1
32 eagles	do	255	(1634)
36 quarter eagles	==do	65.1	516
31 standard silver dollars	do	112	553
20 half dollars	do	192	705
68 quarter dollars	do	56	600
120 dimes	do	-35	519
San Francisco:			
82 double cagles	-(10)	516	
160 standard silver dollars	do	113	
4 half dollars	do	100	
20 quarter dollars	do		125
16 dimes	(1) -	:35	221
Denver:			
30 double eagles		515	
48 standard silver dollars	(I)	413	
28 quarter dollars	do		137
41 dimes	_ 10 _	-	100

#### SUMMARY OF WORK OF MINT BUREAU LABORATORY

Item	Number	Item	Number
Gold assays Silver assays Miscellaneous assays  Total assays  Certificate bar samples (72 melts), New York  Certificate bar samples (42 melts), San Francisco Miscellaneous samples Connterfeit coius examined	1, 052 19 3, 288 290 330	Double eagles examined Eagles examined. Quarter eagles examined. Standard silver dollars examined. Half dollars examined. Uniter dollars examined. Dinies examined. Cupels made. Cupels used. Proof gold used. Proof silver used. Inquartation silver used. Outpus description.	166 32 36 242 24 116 186 2, 509 2, 440 11. 86 5. 67 82. 57

#### ASSAY COMMISSION'S ANNUAL TEST OF COIN

Section 3547 of the Revised Statutes provides for an annual test of the domestic coinage executed during the prior year, by a commission, of whom part are ex officio members, the others being appointed, without compensation, by the President. The purpose is "to secure a due conformity in the gold and silver coins to their respective standards of fineness and weight." The commission, which met at the Philadelphia Mint February 9 and 10, 1927, reported the following results of their examination:

Your committee on counting reports that the packages containing the pieces reserved by the several mints for the trial of coins were delivered to us by the superintendent of the mint at Philadelphia, and upon comparison of the transcripts kept by the director of the mint were found to be correct.

Several packages were selected from the deliveries of each month of all denominations coined, and the coins contained therein were counted and found to

agree with the number called for in each package.

The reserved coins were then delivered to the committees on assaying and weighing. In the reports of those committees will be found an account of the disposition of these coins.

The committee on weighing have to report that they have weighed the coins shown in the appended list and have found all of them to be within the legal tolcrances. The coins were selected at random from those reserved by the mints at Philadelphia, San Francisco, and Denver.

The coins were directly weighed against a set of sealed coin weights, which were accompanied by a certificate signed by the Director of the Bureau of Standards, Department of Commerce, and which gave the value of the weights in terms of United States standard. The weighings were made on a Troemner balance supplied by the Philadelphia Mint, and was tested by your committee as to the equality of the arms and as to its sensibility, which were entirely satisfactory. factory.

Making a comparison with the standard Troy pound weight as against 10 ounces +2 ounces, we found the agreement to be within 0.0005 ounce. The 10-ounce weight was compared with the sum of the 5, 3, and 2 ounce weights and

found to agree within 0.0005 ounce.

The committee appointed to conduct the assaying of coins selected from reserve samples representing deliveries of gold and silver coined during the calendar year 1926 by the mints at Philadelphia, San Francisco, and Denver has completed its duties.

Since the law provides for legal variations in fineness of one one-thousandth above or below standard (900) on gold coin and three one-thousandths on silver coin, we are pleased to report that all assays made by the committee have been within the legal limits provided and are shown in the schedules following.

#### Assays of individual gold coins selected

Mint	Highest assay	Lowest assay
Philadelphia San Francisco Denver	Fineness 900. 1 900. 4 900. 2	Fineness 899.7 899.7
Assays of individual silver coins selected		re nate
Mint	Highest	Lowest
Philadelphia San Francisco Denver	Fineness 900. 4 900. 4 900. 0	Fineness 898. 6 898. 6
Assays of coins melted in mass		·
Mint	Gold	Silver
Philadelphia San Francisco Denver	Fineness 900, 0 899, 9 900, 0	Fineness 899, 1 899, 3

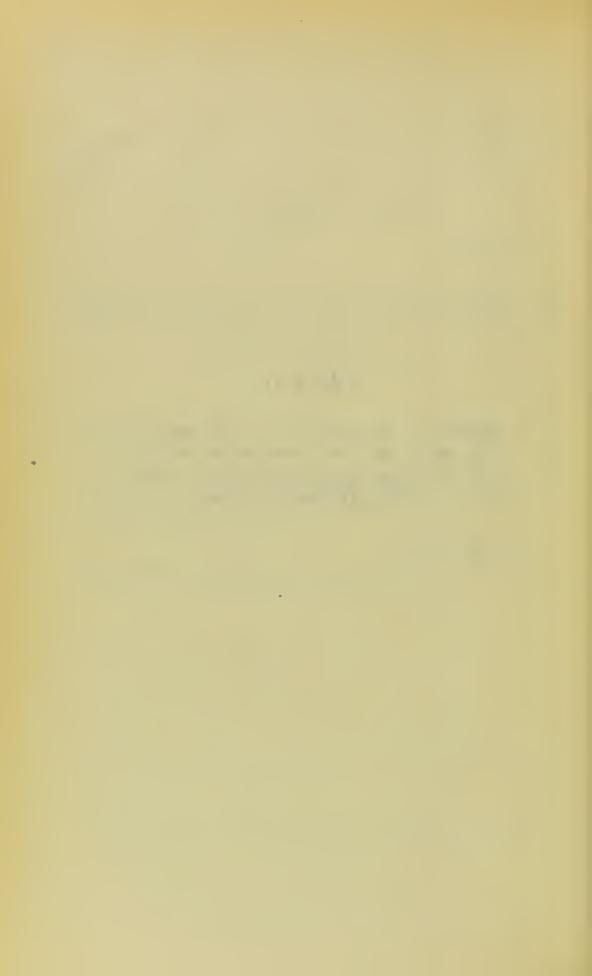
The foregoing report, covering the operations of the mints and assay offices of the United States for the fiscal year ended June 30, 1927, is respectfully submitted.

R. J. GRANT, Director of the Mint.

Hon. Andrew W. Mellon, Secretary of the Treasury.

## PART II

REPORT OF THE DIRECTOR OF THE MINT ON THE PRODUCTION AND CONSUMPTION OF GOLD AND SILVER IN THE UNITED STATES DURING THE CALENDAR YEAR 1926



## REPORT ON PRODUCTION AND CONSUMPTION OF GOLD AND SILVER IN THE UNITED STATES DURING THE CALENDAR YEAR 1926

#### INTRODUCTION

The official estimate of the production of gold and silver in the United States is made by the Bureau of the Mint with the cooperation of the Bureau of Mines, the latter making a mine canvass in each State and the former working backward from mint deposits through refineries, smelters, and other reduction works to the mine production estimate made by the former. The official estimate represents the material received at mint service offices and private refineries. The difference between this estimate and the mine production estimate is almost entirely due to the time element involved in the reducing processes, since differences for series of years are shown by comparison to practically offset each other. The two systems thus verify and support each other.

The gold production of the United States, including its insular dependencies, for the calendar year 1926 is estimated to have been \$48,269,600, and the production of silver is estimated at 62,718,746 fine ounces. A comparison of these figures with those for 1925 indicates approximately \$1,600,000 decrease in production of gold and

approximately 3,400,000 ounces increase in silver production.

As regards individual States, the only outstanding difference in gold production as compared with the prior year is California's decrease of about \$1,250,000.

Individual States' material differences in silver production as compared with the prior year include California's decrease of 1,260,000

ounces, and Utali's decrease of 1,300,000 ounces.

A brief review of mining conditions, for which acknowledgments are made to the United States Bureau of Mines, follows; further information concerning same can be obtained by those interested by addressing the last-named bureau at Washington.

#### ALASKA

Alaska mines in 1926 produced gold valued at \$6,707,000, compared with an output of \$6,360,281 in 1925. The value of silver produced in Alaska in 1926 was \$430,500, or about \$52,000 less than in 1925.

In 1926 about 43.8 per cent of the total gold production came from lode mines, compared with 49.3 credited to lode mines in 1925 and

43.3 per cent in 1924.

The auriferous lode mines produced during the year gold valued at \$2,938,000 and silver valued at \$37,400. Twenty-four gold and silver lode mines and seven prospects were operated in Alaska in 1926. The copper ores contained \$377,600 in silver.

The value of the placer gold produced in Alaska in 1926 was \$3,769,000 compared with an output of \$3,223,000 in 1925. The silver recovered from placer mining operations in 1926 was valued at

\$15,500. It seems probable that the production of placer gold will be somewhat increased when several of the large mining enterprises now in course of development have completed their preparatory work. It is estimated that about 455 placer mines were operated during the season of 1926.

Thirty-two gold dredges were operated in Alaska in 1926, five more than in 1925. The dredges in 1926 handled about 5,730,000 cubic yards of gravel and produced gold valued at \$2,291,000. The production is a considerable increase over that of 1925, which was \$1,572,312. The total output of the dredges since this form of mining was introduced now amounts to \$32,151,000.

#### ARIZONA

Arizona mines produced gold in 1926 to a value of \$4,837,436, an increase of \$667,081 from that of 1925, according to V. C. Heikes, of the Bureau of Mines. The larger part of the gold, or \$2,834,984, had its source in crude ore smelted. Gold in bullion from ore treated by amalgamation or cyanidation, which increased, was valued at \$812,150; and gold in concentrate was valued at \$1,147,614. The gold from lode mines was derived from the following sources: Dry or siliceous ore, \$1,047,759; copper ore, \$3,471,219; lead ore, \$220,900; copper-lead ore, \$53,905; lead-zinc ore, \$35,277; and zinc ore, \$1,369. Gold from siliceous ore, chiefly from Mohave County, increased about 37 per cent. Nearly 72 per cent of the State's gold came from copper ore, while placers produced only \$7,007 in gold.

The silver output amounted to 7,381,027 ounces, an increase of 123,159 ounces from the output of 1925. Silver from copper ore continued to increase but that from siliceous ore materially decreased. The sources of the silver output were: Siliceous ore, 460,826 ounces; copper ore, 5,984,415 ounces; lead ore, 716,945 ounces; copper-lead ore, 145,989 ounces; lead-zinc ore, 38,864 ounces; zinc ore, 33,932

ounces; and placers, 56 ounces.

There were 383 mines producing during the year, of which number only 21 were placer mines.

#### CALIFORNIA

California mines in 1926, according to James M. Hill, of the United States Bureau of Mines, produced \$11,923,481 in gold, of which placer mines produced \$5,228,403 and lode mines \$6,695,078. The gold production from placer mines increased 3 per cent, but lode production was 16 per cent less, and the total output of gold was 9 per cent less than in 1925. Gold dredges in 1926 produced \$4,950,545 in gold, which was 95 per cent of the gold produced at placer mines. Dry gold ore and tailings yielded 53 per cent of the total gold and 95 per cent of the gold from lode mines. Silver ore and tailings carried 0.71 per cent of the total gold, or 1 per cent of the lode gold; copper ore, 1.95 per cent of the total gold and 3 per cent of the gold won at lode mines in California.

In 1926 California mines produced 2,022,460 ounces of silver, valued at \$1,262,015, a decrease of 34 per cent in quantity and 40 per cent in value as compared with 1925. The yield of silver from placer mines was 19,362 ounces, or 0.96 per cent of the total silver of the State. Lode mines produced 2,003,098 ounces of silver in

1926, of which silver ore and tailings yielded 58 per cent, copper ore and tailings 20 per cent, lead ore and tailings 6 per cent, zinc ore 7 per cent, and lead-zinc ore 4 per cent.

There were 335 producing lode mines, and 483 producing placer

mines including 23 dredges, in California in 1926.

#### COLORADO

According to Charles W. Henderson, United States Bureau of Mines, the production of Colorado metal mines in 1926, in terms of gross value of recovered and recoverable content of gold, silver, copper, lead, and zinc, at average yearly prices, was only slightly less than the \$20,851,267 credited for the year 1925. The gross calcu-

lated value for 1924 was \$18,620,796.

In comparative value of product in 1926, gold ranked first, lead second, and zine third. Of the strictly gold districts the Cripple Creek district yielded \$4,500,000 in 1926 and the Summitville district \$100,000. Placer mines yielded \$47,419 in gold, of which \$38,860 was recovered by dredges. With the exception of some strictly gold ore from the gold area of the Leadville district, from La Plata, Boulder, and Clear Creek Counties, the rest of the gold production came from complex ores from 16 counties.

The total gold production of the State was 340,214 fine ounces, valued at \$7,032,848, and the total silver was 4,786,000 fine ounces.

The silver production came almost entirely from complex ores. The former large productive silver districts—Leadville, Creede, Aspen, Georgetown, and Silver Plume—now market silver ores (other than the lead-zinc-silver ores) on a basis of silica, lime, lead, or manganese-iron content. The San Juan region ores are all complex, in which a small content of gold and silver, relatively unimportant in weight ratio, are often the vital controlling factors in the design of metallurgical plants for making marketable lead, zinc, and iron concentrates.

#### CENTRAL STATES

The total mine production of silver in the Central States in 1926 was 198,232 ounces, valued at \$123,697, against 228,957 ounces in 1925. All the silver from Michigan was obtained from lode copper mines, mainly recovered in electrolytic refining. The output, 105,242 fine ounces, was 34,257 ounces less than in 1925. The output of silver from Missouri in 1926, 90,000 ounces, was derived mainly from treatment of lead skimmings from lead orcs mined in southeastern Missouri, but a considerable quantity was obtained from copper matte, from lead smelters and from zinc concentrates derived from the treatment of lead ores. The 1926 Missouri production of silver increased 6,660 ounces over 1925. From lead concentrates derived from southern Illinois fluorspar mines 2,990 fine ounces of silver was recovered, which was 10 ounces less than in 1925.

#### EASTERN OR APPALACHIAN STATES

The mine production of gold in the Eastern or Appalachian States decreased from 1,964.60 fine ounces, valued at \$40,612 in 1925, to

694.23 fine ounces, valued at \$14,351 in 1926. Tennessee produced \$8,622, Georgia \$3,074, North Carolina \$1,631, Pennsylvania \$450, South Carolina \$313, Virginia \$220, and Vermont \$41. The production from placer bullion was only 80.54 ounces, largely from small operations at Dahlonega and Sautee, in Georgia. Placers were also operated in North Carolina, South Carolina, and Virginia. gold obtained from siliceous ores decreased from 1,356.67 fine ounces in 1925 to 172.85 ounces in 1926. It was the yield of five mines in Georgia and North Carolina. Tennessee copper ores from the Ducktown district yielded 417.09 ounces, pyritiferous magnetite ores in Pennsylvania 21.77 ounces, and copper ore from Vermont 1.98 ounces.

The mine output of silver was 106,539 ounces, or 311 ounces more than in 1925. Of this only 3 ounces was from placer bullion and only 27 ounces from siliceous ores. The copper ores of Tennessee yielded 104,000 ounces; côpper ore from Vermont, 1,965 ounces. remainder of the silver production, 544 ounces, was obtained from copper cencentrates derived from pyritiferous magnetite ore in

Pennsylvania.

#### 1DAHO

In 1926, according to C. N. Gerry, of the Bureau of Mines, Idaho's output of gold was valued at \$282,569 and that of silver \$4,715,221. The production of both gold and silver was slightly less than that of 1925, although the large silver-lead mines were

vigorously operated.

Gold decreased from \$431,771 in 1925 to \$282,569 in 1926, as a result of curtailed operations of both placers and lode mines, especially in Custer, Elmore, and Shoshone Counties. Of this total the placer gold amounted to \$172,826 against \$262,386 in 1925; the gold won by dredges was valued at \$141,160, a decrease from \$229,489 in 1925, as the dredge at Murray ceased work in June. Dry or siliceous ore produced more gold than any other kind of ore, or \$61,916; gold in copper ore was valued at \$8,923; lead ore, \$30,093; copper-lead ore, \$702; and lead-zinc ore, \$8,109. In 1926 more than 83 per cent of Idaho's gold came from placers and from siliceous ore.

The silver output was 7,556,444 ounces, a decrease of 186,995 ounces. Most of the silver, or 4,575,490 ounces, came from lead ore. Lead-zine ore supplied 2,079,727 ounces; copper-lead ore, 445,520 ounces; siliceous ore, 24,335 ounces; copper ore, 429,343 ounces; and The Coeur d'Alene region alone produced placers, 2,029 ounces.

6,952,074 ounces of silver.

There were 246 mines producing during the year, of which 69 were placer mines and 177 lode mines.

#### MONTANA

Montana's mine output of gold in 1926, according to C. N. Gerry. of the Bureau of Mines, was valued at \$1,250,731, a decrease of \$446,899. Of this total \$1,227,903 came from lode mines and \$22,828 from placers. There was a marked decrease in gold from lode mines. due chiefly to lessened output of the Jib and Jardine mines in Jefferson and Park Counties. No dredges were operated, and the placer output was small when compared with past years.

gold was derived principally from copper ore, which was the source of \$564,128. Gold from other sources was as follows: Siliceous ore, \$492,198; lead-zinc ore, \$111,946; lead ore, \$49,433; copper-lead ore, \$6,851; and zinc ore, \$3,347. Nearly 65 per cent of the gold was produced by the Anaconda, Jardine, St. Louis, and New Gould

companies.

The output of silver decreased slightly from 13,158,191 ounces in 1925 to 12,769,092 ounces in 1926, of which nearly 87 per cent was recovered from the mines at Butte. Silver from copper-lead ore and lead-zinc ore increased considerably, but that from siliceous ore, copper ore, lead ore, and zinc ore was less than in 1925. Copper ore supplied the largest quantity of silver, 7,762,190 ounces; lead-zinc ore, 3,354,233 ounces; siliceous ore, 345,456 ounces; lead ore, 514,628 ounces; copper-lead ore, 668,986 ounces; and zinc ore, 123,437 ounces. Nearly 77 per cent of the silver was produced by the Anaconda, Butte & Superior, Silver Dyke, Butte Copper & Zinc, and Elm Orlu companies.

There were 393 producing mines, of which 335 were lode mines

and 58 were placer properties.

#### NEVADA

The gold output of Nevada in 1926, according to V. C. Heikes, of the Bureau of Mines, had a value of \$3,625,461, a decrease as compared with \$3,867,798 in 1925. The production of gold from the Tonopah district was \$454,067, a marked decrease from that of 1925, but the Comstock district produced \$1,181,277 in gold, nearly the same as in 1925. The largest producers of gold were the Comstock Merger, Nevada Consolidated, and Elkoro properties. Most of the gold, \$2,617,366, came from siliceous ore. Copper ore supplied gold valued at \$752,640; placers, \$59,249; lead ore, \$176,499; lead-zinc

ore, \$15,500; and copper-lead ore, \$4,207.

The production of silver was 6,518,983 ounces, a decrease from 7,096,618 ounces in 1925. The mines of the Tonopah district in Nye and Esmeralda Counties produced 2,052,956 ounces, which is a large decrease, but more than the production of any other district in the State. Ore was mined in the western part of the district in Esmeralda County, but the production was 33 per cent less than in 1925. Comstock district, Storey County, increased its output from 1,350,156 ounces to 1,534,116 ounces of silver, largely from the Comstock Merger property. Most of the silver of the State, 4,509,178 ounces, had its source in siliceous ore, the greater part of which was treated by cyanidation. Silver from lead ore amounted to 1,395,285 ounces; lead-zinc ore, 322,613 ounces; zinc ore, 627 ounces; copper ore, 142,316 ounces; copper-lead ore, 147,470 ounces; and placers, 1,494 ounces. The largest producers of silver were the Comstock Merger, Betty O'Neal, and Tonopah Belmont mines.

There were 405 mines producing in Nevada in 1926, of which 28

were placer mines and 377 were lode mines.

#### NEW MEXICO

The production of New Mexico metal mines in 1926, in terms of gross value of recovered and estimated recoverable content of gold,

silver, copper, lead, and zinc at average yearly prices, according to Charles W. Henderson, of the United States Bureau of Mines, was

about \$14,550,000, as compared with \$13,875,960 in 1925.

Copper is the metal of chief value produced in New Mexico. The gold output in 1926 was \$406,000 and the silver 441,000 ounces. Comparative figures for 1925 were \$549,073 in gold and 735,124 ounces of silver. These decreases in 1926 for gold and silver are due to the closing of mining in December, 1925, at Mogollon, which in 1925 produced \$163,322 in gold and 449,699 ounces of silver. This loss of gold production was partly made up by an increase from copper ores and the loss of silver production was partly made up by increased production of silver-lead ores.

#### OREGON

Oregon mines in 1926, according to James M. Hill of the United States Bureau of Mines, produced \$273,759 in gold of which placer mines produced \$122,758 and lode mines \$151,001. The production from placer mines decreased 34 per cent, that from lode mines 27 per cent, and the total gold output of Oregon decreased 30 per cent as compared with 1925. Dry gold ore produced in 1926 yielded 51 per cent and copper ore 4 per cent of the total gold yield. Dredges produced 27 per cent, hydraulic placer mines 11 per cent, surface placer mines 5 per cent, and drift placer mines 2 per cent of the total gold yield.

There were 29,733 ounces of silver, valued at \$18,553, produced by Oregon mines in 1926, a decrease of 9 per cent in quantity and 18 per cent in value as compared with 1925. Placer mines produced \$43 ounces, or 3 per cent. Gold ore yielded 74 per cent, silver ore

1 per cent, and copper ore 22 per cent of the total.

There were 49 producing lode mines and 100 producing placer mines in Oregon in 1926.

#### SOUTH DAKOTA

According to Charles W. Henderson, United States Bureau of Mines, only one mine was operated in South Dakota in 1926—the Homestake, at Lead. The Homestake Mining Co.'s printed annual report shows proceeds of gold (with some silver) bars as \$5,811,944, from 1,415,775 tons of ore milled, realizing an average of \$4.105 to the ton.

#### TEXAS

According to Charles W. Henderson, United States Bureau of Mines, the Presidio mine, at Shafter, Presidio County, operated continuously since 1885, and the only metal mine of importance in Texas, was transferred on April 16, 1926, under a bond and lease to the American Metal Co., which closed the cyanidation mill for a while until it could develop sufficient tonnage to run the mill steadily. The production of this mine, together with small lots of ore from Allamoore, yielded \$2,270 in gold and 436,966 ounces of silver in 1926.

#### UTAH

The value of the metal output of Utah was \$82,662,884 in 1926, according to V. C. Heikes, of the Bureau of Mines. The metal mines of the State made a record output of copper and zinc in 1926, but the production of silver and lead was not as large as in 1925.

The gold output was valued at \$3,778,046, an increase of \$102,530 from that of 1925. Separated as to source, copper ore was most important, containing gold valued at \$2,084,830; siliceous ore supplied \$498,131 in gold; lead ore, \$394,734; lead-zine ore, \$799,976;

and zine ore, \$41. The placer gold was valued at \$334.

The silver production in Utah decreased from a record output of 21,276,689 ounces in 1925 to 19,358,581 ounces in 1926. Separated as to source, the silver came principally from lead-zinc ore, which supplied 7,402,838 ounces; lead ore supplied 7,307,599 ounces; dry or siliceous ore, 3,365,644 ounces; copper ore, 1,281,767 ounces; and zinc ore, 732 ounces. The Tintic district, in Juab and Utah Counties, produced 8,550,848 ounces against 9,499,425 ounces in 1925. The Bingham district of Salt Lake County produced 3,528,460 ounces, and the Park City region, in Summit and Wasatch Counties, 6,620,817 ounces.

There were 166 producing properties in 1926, of which 164 were

lode mines and 2 placer mines.

#### WASHINGTON

The output of gold in Washington in 1926, according to C. N. Gerry, of the Bureau of Mines, had a value of \$193,092, a decrease of \$37,161 from the production of 1925. Most of the gold of the State, or \$159,335, came from siliceous ore; copper ore supplied only \$3,948 in gold; lead ore, \$1,556; lead-zinc ore, \$253; and placers, \$28,000. Dredge operations at Swauk, Kittitas County, increased the output of gold from placers. Crude ore supplied \$150,269 in gold, and concentrates \$3,719. Since 1860 Washington has produced \$29,517,552 in gold.

The output of silver in 1926 was 171,649 ounces, an increase of 5,224 ounces. Of the total silver, 56,556 ounces had its source in siliceous ore, 18,456 ounces in copper ore, 82,733 ounces in lead ore, and 13,448 ounces in lead-zinc ore. Crude ore supplied most of the silver, or 139,303 ounces, concentrates 30,403 ounces, and placers

456 ounces.

There were 9 placers and 49 lode producing mines.

#### WYOMING

No gold or silver were mined in Wyoming in 1926.

Refinery production of gold mined in the several States and Territories in 1925 and 1926, with the increase and decrease in each for the latter year

		Production			
State or Territory	15	926	1925 (value)	Increase, 1926 (value)	Decrease, 1926 (value)
	Ounces 1	Value	1020 (10120)		
alaska rizona 	325, 186 232, 200 581, 700	\$6, 722, 200 4, 800, 000 12, 024, 800	\$6, 226, 600 4, 226, 860 13, 268, 200	\$495, 600 573, 200	\$1,243,40
antornia Colorado Heorgia daho	346, 297 140 12, 640	7, 158, 600 2, 900 261, 300	7, 380, 600 9, 500 412, 900		222, 00 6, 60 151, 60
Jontana Gevada Jew Mexieo	57, 707 170, 880 20, 105 121	1, 192, 960 3, 532, 400 415, 600 2, 500	1, 736, 900 3, 728, 200 611, 300 18, 300		544, 00 195, 80 195, 70 15, 80
orth Carolina Pregon Penusylvania outh Carolina		275, 000 2, 200 300	386, 700 2, 500	300	111,7
outh Dakota	286, 961 416 164	5, 932, 000 8, 600 3, 400	5, 956, 800 7, 400 100 3, 745, 100	1, 200 3, 300 13, 700	24,8
tab irginia Vashington Vyoming	8,833	3, 758, 800 200 182, 600	3, 745, 100 100 237, 000 200	100	54, <b>4</b>
orto Rico hilippine Islands		1, 993, 300	1, 800 1, 903, 200	90, 100	1, 8
Total	2, 335, 042	48, 269, 600	49, 860, 200	1, 177, 500	2, 768, 1 1, 590, 6

<sup>1</sup> Valued at \$20.67+ per fine ounce.

Refinery production of silver mined in the States and Territories in 1925 and 1926, with the increase and decrease in each for the latter year

		Increase.	Decrease.		
State of Terrnory	State or Territory 1926			1926	1926
AlaskaArizona	Ounces 1 707, 454 7, 516, 708	Value \$141, 451 4, 690, 426	Ounces <sup>2</sup> 766, 096 7, 371, 358 2, 835	Ounces 145, 350	Ounces 58, 64
Arkansas Zalifornia Zolorado	1, 977, 956 5, 037, 574	1, 234, 244 3, 143, 446	3, 240, 400 4, 434, 890	602, 684	1, 262, 44
Georgia (daho Illinois Michigan	7, 563, 644 3, 081 107, 094	4, 719, 714 1, 922 66, 827	7, 663, 437 3, 674 135, 921		99, 79 59 28, 82
Missouri Montana Nevada	71, 839 11, 974, 257 6, 450, 224	44, 827 7, 471, 936 4, 024, 940	44, 238 12, 596, 609 6, 846, 806	27, 601	622, 35 396, 58
New Mexico North Carolina Dregon	496, 634 22 28, 861	309, 900 14 18, 009	799, 673 109 35, 275		303, 03 8 6, 41
Cennsylvaniaouth Dakota	1, 479 82, 789 95, 783	923 51, 660 59, 769	1, 458 98, 234 104, 303	21	15, 44 8, 52
Texas	463, 611 19, 936, 032 1, 948	289, 293 12, 440, 084 1, 216	555, 173 21, 240, 515	1,918	91, 56 1, 304, 48
Grginia Washington Wyoming	155, 952	97, 314	5 165, 565 106		9, 61 10
Porto Rico Philippine Islands		28, 575	48, 502		2, 70
Total	62, 718, 746	39, 136, 49%	66, 155, 424	777, 604	4, 214, 28 3, 436, 67

Valued at 62.4 cents per onnce, the average New York price of bar silver.
 Valued at 69.4 cents per ounce, the average New York price of bar silver.

Disposition of the gold and silver product of the United States, calendar year 1926

Itoms	Gold	Silver
Product of domestic refineries: Deposited at units and assay effices, per mint roturns Sold for use in the arts, per private refineries' and dealers' reports Nonmint bullion exported, per customs returns Unaccounted for	Fine ounces 2, 515, 247 337, 600 180, 746 84, 486	Fine ounces 4, 205, 857 37, 987, 145 114, 333, 488
Less:  Foreign bullion contained in private refineries' and dealers' product Old bullion contained in private refineries' and dealers' product Prior stock decrease, per private refineries' reports Unaccounted for, probably export of dealers' prior stocks and of refined imports.	3, 118, 079 738, 059 815, 496 36, 000	76, 274, 009 9, 080, 835 4, 625, 919 4, 242, 508
	1, 589, 555	94, 223, 271
New domestic product of private refinories	1, 528, 524 806, 518	62, 303, 219 415, 527
Total domestic product of United States.	2, 335, 042	62, 718, 746

Distribution of gold and silver production of the United States, in fine owners, as reported by mine owners for 1926 as to sources of production

#### [Table furnished by Bureau of Mines]

		Gold		Silver			
State	Placer mines			Dry and	T 1		
	mines	Dredges	All other	siliceous ores 1	Lead ores 2	Copper ores	
Alaska	142, 125	110, 825	71, 500	84, 810		<sup>2</sup> 605, 190	
Arizona	233, 672		339	460, 882	935, 730	5, 984, 415	
California	323, 874	239, 483	13, 441	1, 271, 876	353, 410	397, 174	
Colorado 3	337, 920	1,880	414	2, 900, 000	1,845,580	40,000	
Georgia	96		53	9			
Idaho	5, 309	6, 829	1, 532	26,364	7, 100, 737	429, 343	
Illinois					2, 990	105 046	
Michigan Missouri					90,000	105, 242	
Montana	59, 400		1, 104	345, 618	4, 561, 284	7, 762, 190	
Nevada	172, 516		2,866	4, 510, 672	1, 865, 995	142, 316	
New Mexico 3	19, 538		100	106, 000	175,000	160, 000	
North Carolina	77		2	21	110,000	100, 00	
Oregon	7, 305	3, 589	2,349	23, 251		6, 485	
Pennsylvania	21	0,000	2,010	20, 201		54	
South Dakota 3	279, 529		7	82, 187			
Γennessee	417					104, 000	
Γexas <sup>3</sup>	110			436, 966			
Utah	182, 747		16	3, 365, 645	14, 711, 169	1, 281, 767	
Vermont	2					1,968	
Virginia			11				
Washington	7, 986	1,308	47	57, 012	96, 181	18, 450	
Total +	1, 772, 644	363, 914	93, 781	13, 671, 313	31, 838, 076	17, 039, 08	

Includes small quantity of silver from placer mines.
 Includes silver in lead, silver-lead, lead-zinc, copper-lead, copper-lead-zinc, and zinc ores.
 Preliminary figures.
 Philippine Islands excluded.

Production of gold and silver in the United States from 1792 to 1844 and annually since

[The estimate] for 1792-1873 is by R. W. Raymond, commissioner of mining statistics, and since by Director of the Mint]

	Go	ld	Silv	ver
Calendar years	Fine ounces	Value	Fine ounces	Commercial value
1792 to July 31, 1834	677, 250 362, 812 48, 762 55, 341 43, 005	\$14,000,000 7,500,000 1,008,000 1,140,000 889,000	Insignificant. 193, 400 38, 700 38, 700 38, 700	\$253, 400 50, 200 50, 300 50, 600
Total	1, 187, 170	24, 537, 000	309, 500	404, 500
1848	4\$3,750 1,935,000 2,418,750 14,270,625 12,384,000 10,716,271 12,225,570 2,104,312 1,741,500	10,000,000 40,000,000 50,000,000 295,000,000 256,000,000 221,525,000 252,725,000 43,500,000 36,000,000	38, 700 38, 700 38, 700 193, 500 309, 400 28, 810, 600 49, 113, 200 17, 789, 100 22, 236, 300	50, 500 50, 700 50, 900 259, 400 118, 300 38, 674, 300 65, 261, 100 23, 588, 300 29, 396, 400
Total	58, 279, 778	1, 204, 750, 000	118, 568, 200	157, 749, 900
1873-1875 1876-1880 1881-1885 1881-1885 1880-1890 1891-1895 1896-1900 1907 1908 1909 1910 1911 1912 1913 1914 1915 1916 1917 1918 1919 1919 1919 1919 1919 1919	4, 980, 631 10, 300, 633 7, 730, 372 8, 077, 967 9, 106, 834 15, 728, 572 19, 393, 722 4, 565, 333 4, 374, 827 4, 574, 340 4, 821, 701 4, 687, 053 4, 520, 719 4, 299, 784 4, 572, 976 4, 887, 603 4, 479, 057 4, 051, 440 3, 320, 781 2, 918, 628 2, 476, 166 2, 422, 006 2, 363, 075 2, 502, 632 2, 528, 900 2, 411, 987 2, 335, 042	102, 958, 800 212, 933, 000 159, 801, 000 166, 984, 500 188, 255, 000 325, 138, 400 400, 903, 800 94, 373, 800 94, 560, 000 94, 560, 000 96, 890, 000 98, 451, 500 88, 884, 400 94, 531, 800 101, 035, 700 92, 590, 300 83, 750, 700 68, 646, 700 60, 333, 400 51, 186, 900 50, 067, 300 48, 849, 100 51, 734, 000 52, 277, 000 49, 860, 200 48, 860, 200 48, 860, 200 48, 269, 600	81, 057, 900 157, 680, 500 182, 840, 700 231, 819, 100 287, 057, 000 279, 544, 360 278, 798, 400 56, 517, 900 56, 514, 700 56, 514, 700 57, 137, 900 60, 399, 400 66, 801, 500 74, 961, 075 74, 414, 802 71, 710, 362 67, 810, 139 56, 682, 145 55, 361, 573 53, 652, 441 56, 240, 018 73, 335, 170 65, 407, 186 66, 155, 421 66, 155, 421 62, 718, 746	103, 285, 000 182, 506, 400 202, 806, 600 227, 495, 200 227, 960, 100 172, 688, 800 159, 543, 400 38, 256, 400 37, 299, 700 28, 030, 800 28, 455, 200 30, 854, 500 32, 615, 700 40, 348, 100 40, 667, 700 37, 397, 300 48, 953, 000 66, 485, 129 63, 533, 652 60, 801, 955 53, 652, 441 56, 210, 048 60, 134, 839 43, 822, 814 45, 911, 864 39, 136, 497
Total	153, 089, 802	3, 164, 645, 100	2, 817, 432, 911	2, 225, 978, 539
Grand total	212, 556, 750	4, 393, 932, 100	2, 936, 310, 611	2, 384, 132, 939

GOLD AND SILVER USED IN INDUSTRIAL ARTS IN THE UNITED STATES

DURING THE CALENDAR YEAR 1926

Among the purveyors of gold and silver bars for use in the industrial arts of the United States, the United States assay office at New York and the mint at Philadelphia hold the foremost places; consequently the larger portion of the material consumed in the arts is brought under Government notice and is a matter of public record.

The following table gives the value of the gold and the quantity of the silver bars issued by the Government institutions and private

refineries during the calendar year 1926, with the classes of material from which they were made.

Gold and silver issued for use in the industrial arts during the year ended December 31, 1926

Material	Issued by-	Gold	Silver
Bullion Bullion in various forms United States coiu <sup>1</sup>	Mints and assay offices_ Private refiners Banks, ete	Dollars 63, 854, 872 6, 978, 812 3, 500, 000	Fine ounces 1,343,904 37,987,145 77,344
TotalOld jewelry, plate, scrap, etc., contained in private refinery returns, and that returned to monetary		74, 333, 684	39, 408, 393
use	**-***	31, 065, 448	10,000,792
New material		43, 268, 236	29, 407, 601

<sup>1</sup> Estimated; the quantity of silver is equivalent to 100,000 silver dollars.

Gold furnished for use in manufactures and the arts, and elassification of the materials used, by calendar years, since 1880

		New materia	1		Grand total
Calendar year	United States coin	Domestic and foreign bullion and foreign coins	Total	Old material	
1880 1881-1885 1886-1890 1891-1895 1896-1900 1901-1905 1906-1910 1911 1912 1913 1914 1915 1916 1917 1918 1919 1920 1920 1921 1922 1923 1924 1924	18,575,000 17,500,000 17,500,000 17,500,000 17,500,000 17,500,000 3,500,000	\$5, 511, 047 34, 952, 669 42, 557, 772 39, 739, 298 46, 992, 508 91, 091, 680 134, 705, 630 29, 603, 054 32, 370, 552 34, 001, 831 33, 912, 758 26, 099, 507 37, 620, 149 31, 303, 445 29, 392, 395 52, 635, 951 50, 509, 609 19, 550, 332 32, 821, 649 36, 513, 175 34, 413, 310 32, 661, 849	\$8, 811, 047 53, 527, 669 60, 057, 772 57, 239, 298 64, 492, 508 108, 591, 680 152, 205, 630 33, 103, 054 35, 870, 552 37, 501, 831 37, 412, 758 29, 599, 507 41, 120, 149 34, 803, 445 32, 892, 395 56, 135, 951 54, 009, 609 23, 050, 332 36, 321, 649 40, 013, 175 37, 913, 310 36, 161, 849	\$1, 294, 385 9, 313, 984 20, 147, 122 25, 300, 282 20, 334, 856 33, 888, 252 38, 540, 215 7, 731, 238 8, 106, 705 8, 362, 235 8, 107, 274 8, 220, 520 9, 941, 038 18, 112, 196 19, 517, 345 19, 354, 398 28, 205, 478 27, 623, 938 23, 484, 403 29, 279, 070 27, 974, 541 29, 792, 021	\$10, 105, 432 62, 841, 653 80, 204, 894 82, 539, 586 84, 827, 364 142, 479, 932 190, 745, 844 40, 834, 292 43, 977, 257 45, 864, 066 45, 520, 032 37, 820, 027 51, 061, 187 52, 915, 641 52, 409, 740 75, 490, 348 82, 215, 087 50, 674, 270 59, 806, 052 65, 887, 851 65, 953, 876
TotaL	<del></del>	39, 768, 236 948, 728, 406	1, 114, 103, 406	31, 065, 448 453, 696, 944	74, 333, 68 1, 567, 800, 35

Silver furnished for use in manufactures and the arts, and elassification of the materials used, by ealendar years, since 1880

		New material				
Calendar year	United States eoin	Domestie and foreign bullion and foreign eoins	Total	Old material	Grand total	
1880   1881-1885   1886-1890   1891-1895   1896-1900   1901-1905   1906-1910   1911   1912   1913   1914   1915   1916   1917   1918   1919   1920   1921   1922   1923   1924   1925   1926   1926   1926   1927   1928   1929   1929   1929   1929   1920   1921   1922   1923   1924   1925   1926   1926   1926   1927   1928	77, 344 77, 344	Fine ounces 2, 126, 326 18, 426, 369 24, 155, 908 34, 690, 186 44, 685, 289 82, 233, 057 104, 035, 447 26, 210, 759 22, 567, 477 23, 051, 024 22, 474, 287 22, 888, 896 22, 126, 917 15, 921, 463 26, 644, 989 26, 160, 175 19, 202, 785 28, 766, 284 31, 209, 187 28, 277, 827 24, 586, 892 29, 851, 819 29, 330, 257	Fine ounces 2, 590, 389 19, 199, 804 24, 929, 343 35, 231, 592 45, 072, 009 82, 619, 777 104, 422, 167 26, 288, 103 22, 644, 821 23, 128, 368 22, 551, 631 22, 966, 240 22, 204, 261 15, 998, 807 26, 722, 333 26, 237, 519 19, 280, 129 28, 843, 628 31, 286, 531 28, 355, 171 24, 664, 236 29, 929, 163 29, 929, 163 29, 407, 601	Fine ounces 203, 540 1, 573, 954 3, 378, 303 4, 754, 381 5, 998, 567 15, 007, 946 18, 342, 642 5, 725, 582 7, 201, 699 7, 864, 466 6, 758, 330 7, 001, 875 9, 899, 246 11, 041, 038 9, 530, 263 6, 463, 002 8, 694, 392 7, 024, 318 6, 623, 568 8, 469, 806 8, 930, 580 9, 897, 416 10, 000, 792	Fine ounces 2, 793, 929 20, 773, 755 28, 307, 646 39, 985, 775 51, 070, 576 97, 627, 72 122, 764, 800 32, 013, 681 29, 936, 521 30, 992, 83 29, 309, 961 29, 968, 111 32, 103, 502 27, 039, 841 36, 252, 596 32, 700, 52 27, 974, 521 25, 567, 944 37, 910, 096 36, 824, 977 33, 594, 816 39, 826, 576 39, 408, 395	
Total	4, 950, 003	709, 623, 620	714, 573, 623	180, 475, 706	895, 049, 329	

## MISCELLANEOUS DATA CONCERNING DISPOSITION OF GOLD AND SILVER DURING 1926

#### ISSUE OF FINE GOLD BARS FOR GOLD COIN AND GOLD BULLION

The value of the fine gold bars furnished to the trade in exchange for gold coin and bullion monthly by the United States mints at Philadelphia, San Francisco, and Denver, and assay office at New York, during the calendar year 1926, was as follows:

### Exchanged for gold coin or gold certificates

Month	Philadelphia	San Francisco	Denver	New York	Total
1926 January February March April May June July August September Oetober November Deeember	\$120, 671, 01 70, 329, 09 95, 470, 70 120, 658, 06 85, 444, 92 65, 404, 20 60, 333, 55 95, 443, 42 75, 457, 99 117, 205, 61 136, 400, 53 95, 736, 30	\$206, 330, 01 490, 787, 40 1, 010, 792, 76 169, 760, 09 248, 734, 37 319, 720, 20 388, 591, 47 403, 129, 20 140, 617, 22 31, 806, 78 25, 579, 49 72, 547, 66		\$4, 289, 649, 94 4, 310, 139, 66 4, 683, 643, 44 3, 845, 223, 70 3, 698, 007, 64 5, 433, 125, 03 2, 579, 061, 35 4, 298, 585, 20 4, 672, 173, 75 6, 633, 184, 10 11, 899, 842, 71 3, 647, 379, 28	\$4, 616, 650, 96 4, 871, 256, 15 5, 789, 906, 90 4, 135, 641, 85 4, 032, 186, 93 5, 818, 249, 43 3, 027, 986, 37 4, 797, 157, 82 4, 888, 248, 96 6, 781, 996, 49 12, 061, 822, 73 3, 815, 663, 24
Total Prior ealendar year	1, 138, 555, 38 8, 947, 211, 16	3, 508, 096, 65 34, 188, 340, 64		59, 990, 015, 80 129, 341, 845, 88	64, 636, 667, 83 112, 477, 397, 68

## Exchanged for gold bullion

Month	Philadelphia	San Francisco	Denver	New York	Total
January February March April May June July August September Oetober November December	\$66, 631, 46 43, 883, 21 56, 142, 33 48, 732, 31 49, 595, 22 41, 473, 93 50, 809, 77 44, 684, 53 53, 499, 19 59, 349, 12 62, 553, 23 48, 415, 21	\$7, 896. 32 8, 267. 46 7, 867. 97 7, 897. 85 7, 614. 12 5, 696. 19 5, 254. 94 4, 182. 32 9, 976. 56 8, 046. 15 8, 422. 07	\$14, 893. 41 10, 934. 62 12, 338. 53 12, 370. 57 12, 561. 83 10, 679. 12 13, 073. 04 12, 942. 01 11, 281. 51 13, 164. 95 12, 147. 18 16, 809. 85	\$406, 064, 86 402, 646, 65 492, 513, 34 485, 515, 26 460, 687, 75 388, 111, 53 469, 895, 84 322, 292, 45 323, 791, 29 470, 888, 75 418, 667, 47 256, 272, 46	\$495, 486. 05 465, 731. 94 568, 862. 17 554, 515. 99 530, 458. 92 440, 264. 58 539, 474. 84 385, 173. 93 392, 754. 31 553, 379. 38 501, 414. 03 329, 919. 59
Total Prior ealendar year	625, 769, 51 595, 841, 90	81, 121, 95 69, 535, 09	153, 196, 62 145, 770. 61	4, 897, 347. 65 4, 537, 658. 70	5, 757, 435. 73 5, 348. 806. 30

## Coinage of the United States during the calendar year 1926

Down to the	701 '1 1 1 1 1 '			Total		
Denomination	Philadelphia	San Francisco	Denver	Value	Pieces	
Double eaglesEagles	\$16, 335, 000. 00 10, 140, 000. 00	\$40, 830, 000. 00	\$9, 620, 000. 00	\$66, 785, 000. 00 10, 140, 000. 00	3, 339, 250 1, 014, 000	
Quarter eagles (Susquicentennial) 1	500, 565. 00 1, 115, 000. 00			500, 565. 00 1, 115, 000. 00	200, 226 446, 000	
Total gold	28, 090, 565. 00	40, 830, 000. 00	9, 620, 000. 00	78, 540, 565. 00	4, 999, 476	
Silver dollars	1, 939, 000. 00	6, 980, 000. 00	2, 348, 700.00	11, 267, 700. 00	11, 267, 700	
Half dollars (Susquicen- tennial) 1	500, 264. 00			500, 264. 00	1, 000, 528	
Half dollars (Oregon Trail) 2	24, 015. 00	50, 027. 50	[	74, 042. 50	148, 085	
Quarter dollars Dimes	2, 829, 000. 00 3, 216, 000. 00	675, 000. 00 152, 000. 00	429, 000. 00 682, 800. 00	3, 933, 000. 00 4, 050, 800. 00	15, 732. 000 40, 508. 000	
Total silver	8, 508, 279. 00	7, 857, 027. 50	3, 460, 500. 00	19, 825, 806. 50	68, 656. 313	
Five-cent niekelsOne-cent bronze	2, 234, 650. 00 1, 570, 880. 00	48, 500. 00 45, 500. 00	281, 900. 00 280, 200. 00	2, 565, 050. 00 1, 896, 580. 00	51, 301, 000 189, 658. 000	
Total minor	3, 805, 530. 00	94,000.00	562, 100. 00	4, 461, 630. 00	240, 959, 000	
Total eoinage Total pieees	40, 404, 374. 00 250, 721, 534	48, 781, 027. 50 18, 861, 555	13, 642, 600. 00 45, 031, 700	102, 828, 001. 50	314, 614, 789	

<sup>&</sup>lt;sup>1</sup> Commemorating and in celebration of the one hundred and fiftieth anniversary of the signing of the Declaration of Independence. Act of Mar. 3, 1925.

<sup>2</sup> Commemoration of the heroism of the fathers and mothers who traversed the Oregon Trail to the Far West. Act of May 17, 1926.

The coinage for foreign Governments by the United States mints aggregated 130,000 pieces of gold, 4,957,000 pieces of silver, and 9,900,000 pieces of nickel coin during the calendar year 1926, as follows:

Character and denominations	Struck at Philadelphia	Struck at San Fran- cisco
Costa Rico, gold: 2 colones	Pieces 15, 000 49, 000 18, 000 48, 000 1, 000, 000 1, 000, 000 2, 157, 000 2, 500, 000 3, 000, 000 4, 000, 000	Pieces
Salvador, nickel: 1 centavo  Total	14, 587, 000	400, 000

#### Deposits of foreign gold bullion and coin during the calendar year 1926

Country	Crude bullion	Refined bullion	Coin	Total coining value	Total fine ounces
North America: Canada Mexico West Indies, Cuba, etc. Central America. South America Europe:	\$4, 785, 168 654, 204 10, 836 1, 022, 397 5, 097, 366	\$41, 814, 070 372 648, 494	\$23, 306, 934 7, 197 817 215, 094	\$46, 599, 238 23, 961, 510 18, 033 1, 671, 708 5, 312, 460	2, 254, 238 1, 159, 138 872 49, 498 288, 362
Austria France Germany Great Britain Netherlands Russia Spain Sweden		19, 914 6, 838, 229	50, 845 11, 249 51, 127, 163 1, 402 428 13, 600 1, 688	218 70,759 11,249 57,965,392 1,402 428 13,600 1,688	3, 423 544 2, 804, 075 68 21 658 82
Turkey Asia: China Siberia Oceania: Australia New Zealand	5, 147, 153 236 269 212, 891		6, 106	6, 106 5, 147, 153 236 269 212, 891	295 248, 993 11 13 10, 299
Mixed coins Total coining value Total fine ounces	16, 930, 520 819, 013	49, 321, 079 2, 385, 907	74, 787, 223 3, 617, 832	141, 038, 822	6, 822, 752
Prior calcudar year: Total coining value Total fine ounces	35, 038, 262 1, 694, 976	15, 923, 103 770, 280	5, 649, 510 273, 295	56, 610, 875	2, 738, 551

Deposits of foreign silver bullion and coin during the calendar year 1926

Country	Crude bullion	Refined bullion	Coin	Total coining value	Total fine ounces
North America: Canada Mexico West Indies, Cuba, etc. Central America South America Oceania, New Zealand Asia: China Siberia Mixed coin	\$36, 582 1, 480, 375 75 78, 204 579, 341 518 5, 797 4	\$473,271	\$1, 198 1, 087 313, 404	\$509, 853 1, 481, 573 1, 162 78, 204 892, 745 518 5, 797 4 41, 559	368, 815 1,071, 733 840 56, 570 645, 790 375 4, 194 3 30,062
Total subsidiary value Total fine ounces	2, 180, 896 1, 577, 606	473, 271 342, 352	357, 248 258, 424	3,011,415	2, 178, 382
Prior calendar year: Total subsidiary value Total fine ounces	2,603,788 1,883,516	1, 689, 779 1, 222, 344	115, 158 83, 302	4,408,725	3, 189, 162

In addition to the above there were received, in trust, for coinage for other countries 51,410.83 fine ounces of refined silver from Canada and 72,292.21 fine ounces of refined silver from Mexico.

## Deposits and purchases of gold during

	Source and description	Philadelphia	San Francisco	Denver	New York
1 2 3 4	PURCHASES Alaska Arizona California Colorado		104, 041, 438	Fine ounces 40, 885 175, 500 29, 495 25, 007, 817	Fine ounces 383, 106 7, 291 14, 882 26, 526
5 6 7 8 9 10	Georgia Idaho Montaua Nevada New Mexico North Carolina	41. 773	41. 872 8. 832 3, 887. 423 51. 284	77. 153 1, 392. 642	
11 12 13 14 15	North Carolina Oregou. South Carolina South Dakota Utah Virginia. Washington.		534	14. 113	190, 896, 075
16 17 18 19	Washington.  Wyoming Philippine Islands Other			1, 364	
20	Grains deposit melting room	119. 024	74. 183	14. 580	299. 529
21 22	Total unrefined Domestic refinery bullion: Less than 0.992 fine	755. 049	182, 945. 095	122, S14, 770 221, 572, 685	191, 627. 409 1, 500. 687
23	Over 0.992 fine	24, 032, 195	1, 071, 908. 392	8. 281	1, 399, 162, 642
24 25 26 27 28	Total domestic purehases  Foreign coin  Foreign bullion, crude  Foreign bullion, refined  Jeweler's bars, dental scrap, etc.	24, 787, 244 183, 196, 436 4, 025, 747 158, 134, 826	1, 254, 853, 487 2, 484, 856, 184 285, 836, 528 36, 924, 968	344, 395, 736 142, 455, 017 5, 809, 412 18, 010 19, 835, 336	1, 592, 290, 738 790, 987, 137 504, 414, 438 2, 385, 889, 182 460, 006, 776
29	Total deposit purchases.	370, 144, 253	4, 062, 471, 167	512, 513. 511	5, 733, 588. 271
	REDEPOSITS PURCHASED	510, 111. 200	1,002,111.101		0, 100, 000. 271
30 31 32	Domestic coin . Bars stamped by U. S. Government Surplus (recoveries)	50, 863 19, 642 271, 267	32, 570 94, 880 220, 773	81. 942 116. 437	4, 997, 767 12, 381, 749 253, 668
33	Total redeposits purchased	341.772	348, 223	198, 379	17, 633, 184
34	Total purchases	370, 486. 025	4, 062, 819, 390	512, 711, 890	5, 751, 221, 455
	REDEPOSITS TRANSFERRED				
35 36 37 38	Domestic coin from Treasury and Federal reserve banksUnparted bars	77, 411, 493 	34, 463, 245 347, 930, 604 100, 000	12, 819, 539 45, 003, 976	280, 504, 010 200, 000
39	Total redeposits transferred.	77, 665, 220	382, 493, 849	212 002 73	220 704 010
40	Grand total, fine onnees	448, 151. 245	4, 445, 313. 239	57, 823, 515 570, 535, 405	280, 704, 010 6, 031, 925, 465
1	Value of transfers	\$7, 658, 627. 97 1, 605, 482. 60	\$83, 985, 931. 02 7, 906, 849. 58	\$10, 598, 695, 45 1, 195, 318, 08	\$118, 888, 298. 87 5, 802, 666. 86
43	Total value	9, 264, 110. 57	91, 892, 780. 60	11, 794, 013, 53	124, 690, 965. 73
44 45 46 47 48	Number of fineness determinations required: Deposits of gold and silver	6, 258 7 1, 491 1, 508 3, 710	11, 919 28 1, 060	2, 723 221	15, 116 21 630
49	Total determinations	12,974	13, 007	2, 944	15, 767

## the calendar year ended December 31, 1926

								_
New Orleans	Carson	Boise	Helena	Dead-wood	Seattle	Salt Lake City	Total	
Fine ounces	Fine ounces	Fine ounces 76, 146	Fine ounces	Fine ounces	Fine ounces 276, 259. 718	Fine ounces	Fine ounces 290, 015, 616	1
	11.039	1. 210			75. 513	1, 349 681, 076	35, 695, 326 101, 854, 683 25, 035, 908	3 4
		4,414.155 6.886	22. 794 12, 900, 280		. 88, 908 11, 286	120. 920	139, 969 4, 327, 987 13, 406, 893	5
	8, 663. 114	2, 959		20.442	51. 168		12, 681, 817 1, 443, 926 119, 121	6 7 8 9 10
		2, 935. 195		10. 971	104.820	734. 404	7,060.504 15.158 286,456.417	14 12 13
		4.224			1,214.772	40. 577	55. 224 10. 669 1, 347. 000	14 15 16
			183. 038				1. 364 23, 124. 978 183. 038	17 18 19
9. 424	1,383	4. 706 7, 145. 481	2. 584	31.413	15. 711 277, 821. 926	1, 542 1, 579, 868	542. 666 806, 518. 354	20
173. 281		,, 13, 131	-5, -12, 550		2,394,467 19,962,310		225, 467, 839 2, 515, 247, 101	22 23
182. 705 16, 330. 758	8, 675. 536	7, 145. 481	13, 112, 383	31.413	300, 178. 703 6. 387	1, 579. 868	3, 547, 233. 294 3, 617, 831. 919	24 25
8, 364. 364 5, 338. 241	88.321	273. 029	402. 754	6. 212	5, 886. 897	398. 121	819, 013, 929 2, 385, 907, 192 687, 295, 481	26 27 28
30, 216, 068	8,763.857	7,418.510	13, 515. 137	37. 625	316, 635. 427	1, 977. 989	11,057,281.815	29
3.924					1. 924		5, 168. 990	30
		3.000			5. 366		12, 501, 637 865, 145	31 32
3. 924		3. 000			7. 290		18, 535. 772	33
30, 219, 992	8, 763. 857	7, 421. 510	13, 515. 137	37. 625	316, 642. 717	1, 977. 989	11,075,817.587	34
							124, 694. 277	35
		5. 000			10.000		673, 438, 590 315, 000 253, 727	36 37 38
		5. 000			10.000		798, 701. 594	39
30, 219, 992	8, 763. 857	7,426.510	13, 515. 137	37. 625	316, 652. 717	1,977.989	11,874,519.181	40
\$624,701.99	\$181, 165. 01	\$153, 416. 32 103. 36	<b>\$279, 382. 56</b>	\$777. 79 	\$6, 545, 585. 82 206. 72	\$40, 888. 48	\$228, 957, 471, 28 16, 510, 627, 20	41 42
624, 701. 99	181, 165. 01	153, 519. 68	279, 382. 56	777. 79	6, 545, 792. 54	40, 888. 48	245, 468, 098. 48	43
371	217	453	351	7	1,626 8 1	127	39, 174 67 3, 403	44 45 46
							1, 508 3, 710	47
374	217	456	354	7	1,635	127	47,862	49
								_

## Deposits and purchases of silver during the

_		}	1		1
	Source and description	Philadelphia	San Francisco	Denver	New York
1 2 3 4	PURCHASES AlaskaArizonaCalifornia		Fine ounces 2, 293. 69 40, 727. 41 128, 509. 76	Fine ounces 8. 33 8, 365. 63 5. 81	Fine ounces 28. 36 . 36 1. 24
5 6	Colorado Georgia Idaho	10. 64	7. 87	14, 806, 69 6, 70	12, 17
7 8 9 10	Michigan Montana Nevada	1. 43		80, 89 29, 37	7, 796. 30
11 12 13	New Mexico	21. 01	95, 49 338, 40	26, 641. 87 1. 27	
14 15	South Carolina		. 02	27, 212. 81 . 68	51, 521. 79
16 17 18	Virginia Washington Wyoming		1, 41	39, 93 . 09	
19 20	Philippine Islands Other				
21	Grains deposit melting room	145, 00	100. 10	10, 75	403. 58
22 23	Total unrefined	231. 01	194, 821. 62	77, 210, 82 26, 653, 75	59, 763. 80 73, 215. 84
24	Over 0.992 fine	3, 792. 545. 13		300, 901. 00	340, 077. 83
25 26 27	Total domestic pnrehases Foreign coin Foreign bullion, crude	3, 792, 776. 14 419. 59 462. 46	194, 821, 62 773, 45 900, 411, 04	404, 765. 57 107, 413, 66	473, 057, 47 257, 231, 36 557, 581, 90
28 29	Foreign bullion, refined	257, 446, 76 163, 061, 26	329, 474. 07	12, 644. 01	84, 905, 61 396, 019, 55
30	Total deposit purchases	4, 214, 166. 21	1, 425, 480. 18	524, 823. 24	1, 768, 795. 89
	REDEPOSITS PURCHASED				
31 32 33	Domestic coin	4, 475. 38 5, 692. 96	393. 16 1, 742. 83 567. 10	944. 26 917. 64	29, 875. 90
34	Total redeposits purchased	10, 168. 34	2, 703. 09	1, 861. 90	29, 875, 90
35	Total pnrchases	4, 224, 334. 55	1, 428, 183, 27	526, 685, 14	1, 798, 671, 79
	REDEFOSITS TRANSFERRED				
36	Domestic coin from Treasury and Federal reserve banks.	1, 175, 624. 31	369, 381. 16	280, 956. 11	
37 38 39 40	Refined bars Unrefined bars Proof bullion Domestic assay coins	895, 170. 15 246. 87	64, 341. 83 100. 00	63, 530. 25	209, 323, 78 100, 00
41	Total redeposits transferred		433, 822, 99	344, 486. 36	209, 423. 78
	DEPOSITED IN TRUST BY OTHER GOVERNMENTS			=====	
42 43	Domestic refined bullion Foreign refined bullion	1, 529, 850, 94 123, 703, 04			
44	Total deposited in trust	1, 653, 553. 98			
45	Grand total fine onnces	7, 948, 929. 86	1, 862, 006. 26	871, 171. 50	2, 008, 095. 57
46 47 48	Value:  Cost of pnrchases Cost of bullion transferred Coining value of subsidiary silver bullion purchased.	\$2, 573, 583, 15 854, 106, 06 5, 833, 570, 65	\$873, 389, 35 39, 702, 80 1, 973, 789, 68	\$318, 637, 92 41, 768, 50 726, 788, 84	\$1, 138, 851, 63 159, 828, 88 2, 486, 499, 79
49	Subsidiary coining value of pur- chased and transferred domes- tic coin.	1, 631, 721. 52	511, 179 29	389, 701. 56	

## calendar year ended December 31, 1926

Fine ounces				wood	Seattle	Salt Lake City	Total	
	Fine ounces	Fine ounces 16.37	Fine ounces 0.77	Fine ounces	Fine ounces 38, 476. 73	Fineounces	40, 876. 54	-
	1, 76	.32			10, 42	0. 17 122. 88	49, 093, 57 128, 652, 19 14, 819, 84	10
		1, 335. 42	2.48		21.38		10. 64 1, 373. 85 7, 796. 30	
	10, 656. 89	. 90 8, 95	28, 038. 70		2. 87 63. 60	18. 10	28, 125, 20 21, 863, 51 26, 737, 36	1
		3, 699. 09		1. 24	24.62	88. 28	22. 25 4, 151. 66 . 19	1 1:
				1. 79		369.36	78, 736, 39 370, 06	1: 1: 1: 1: 1: 1: 1: 1: 1: 1: 1: 1: 1: 1
		11. 05			412.02		. 45 464, 41 . 09 11, 659, 48	1' 1: 1:
9.86	2, 40	6. 75	89, 56 1, 26		3. 05	1. 16	89, 56 683, 91	2
9.86	10, 661. 05	5, 078. 85	28, 132. 77	3. 03	39, 014. 69 18. 15	599. 95	415, 527. 45 99, 887. 74	2:
9.86	10, 661. 05	E 079 95	90 199 77	2 02		500.05	4, 433, 523. 96	2
10, 261. 70	10, 001. 03	5, 078. 85	28, 132. 77	3.03	39, 032. 84 . 05 1, 474. 72	599. 95	4, 948, 939. 15 258, 424. 45 1, 577, 605. 48	20 20 20 20 20 20 20 20 20 20 20 20 20 2
12, 286. 74	418.81	89. 36	577. 76	990. 80	3, 916. 86	477.62	342, 352. 37 919, 956. 84	28
22, 558. 30	11,079.86	5, 168. 21	28, 710, 53	993. 83	44, 424. 47	1, 077. 57	8, 047, 278. 29	30
-		38. 96			. 43		5, 812. 80 31, 619. 16 7, 216. 66	31 32 33
		38. 96			, 43		44, 648. 62	34
22, 558. 30	11, 079. 86	5, 207. 17	28, 710. 53	993, 83	44, 424. 90	1, 077. 57	8, 091, 926. 91	35
							1, 825, 961. 58	36
	25. 00						895, 170. 15 337, 195. 86 225. 00 246. 87	37 38 39 40
	25. 00						3, 058, 799. 46	41
							1, 529, 850. 94 123, 703. 04	42 43
							1, 653, 553. 98	44
22, 558. 30	11, 104. 86	5, 207. 17	28, 710. 53	993. 83	44, 424. 90	1, 077. 57	12, 804, 280. 35	45
	\$6, 355. 50 16. 69	\$3, 172. 73	\$17, 755. 89	\$647.57	\$26, 865. 36		\$4, 973, 967. 21 1, 095, 422. 93	46
31, 184. 79	15, 316. 90	7, 198. 44	39, 689. 69	1, 373. 88	61, 413. 37	1, 489. 64	11, 178, 315. 67 2, 532, 602. 37	49

## Domestic coin, including assay pieces, withdrawn from

		Philad	elphia	San Fr	ancisco
		From Treasury stock	Purchased over the counter and assay pieces	From Treasury stock	Purchased over the counter
1 2 3 4 5 6	GOLD  Double eagles Eagles Haif eagles Three-dollar pieces Quarter eagles Dollars	603, 310. 00 90. 00	Face value \$5, 125, 00 530, 00 325, 00 3, 00 320, 00 31, 00	Face value \$175, 300. 00 194, 180. 00 350, 025. 00	Face value \$220.00 130.00 135.00 3.00 197.50 5.00
7	Total gold	1, 614, 140. 00	6, 334. 00	719, 770, 00	690. 50
8 9 10 11 12 13 14 15	SILVER Trade dollars. Standard dollars. Half dollars. Quarter dollars. Twenty-cent pleces. Dimes. Half dimes. Three-cent pieces.		56. 00 2, 651. 00 1, 516. 50 1, 259. 00 1, 194. 10 6. 15 1. 86	372, 035, 50 129, 617, 25 . 40 49, 745, 10 36, 40 . 51	209. 00 176. 50 83. 25
16	Total silver	1, 736, 636. 55	6, 684. 61	551, 435, 16	561. 65
17 18 19	NICKEL Flve-cent pieces Thrcc-cent pieces Onc-cent pieces	162, 162. 00 172. 29 270. 56	175. 40 . 18	5, 569. 70 . 78	
20	Total nickel	162, 604. 85	175. 58	5, 570. 48	
11 22 23	Two-cent pieces  Total bronze	149. 42 40, 505. 84 40, 655. 26	442.90	4. 56 2, 131. 21 2, 135. 77	
	COPPER				
24	Onc-cent pieces  Total face value	2 554 147 07	1. 00	1 070 011 41	1 950 15
25	Total face value	3, 554, 147. 07	13, 638. 09	1, 278, 911. 41	1, 252. 15
26 27	SUMMARY Gold coinSilver coin	Fine ounces 77, 411, 493 1, 175, 624, 31	Fine ounces 304, 590 4, 722, 25	Fine ounces 34, 463, 245 369, 381, 16	Fine ounces 32. 570 393. 16
28 29 30	Nickel coin. Bronze coin. Copper coin.	Troy ounces 493, 965, 00 394, 528, 00 3, 607, 00	Troy ounces 548, 34 4, 356, 52 26, 85	Troy ounces 16, 777, 00 20, 905, 00	Troy ounces
31 32 33 34 35	Gold coin, coining value	1, 625, 193, 43 152, 701, 04	\$6, 296, 44 6, 528, 08 170, 54 435, 65 . 77	\$712, 418, 51 510, 635, 70 5, 218, 35 2, 090, 50	\$673, 28 543, 50
36	Total recoinage value	3, 417, 687. 93	13, 431. 48	1, 230, 363, 06	1, 216, 78
37 38 39 40 41	Loss on face value: Gold eoin	13, 902, 40 111, 443, 12 9, 903, 81 1, 202, 46 7, 35	37. 56 156. 53 5. 04 7. 25 , 23	7, 351, 49 40, 799, 46 352, 13 45, 27	17, 22 18, 15
42	Total loss by abrasion and recoinage.	136, 459. 14	206. 61	48, 548. 35	35, 37

<sup>&</sup>lt;sup>1</sup> Includes \$400,000 Sesquicentennial half dollars.

monetary use during the calendar year ended December 31, 1926

		tal	То	Seattle	New Orleans	New York	er	Denv
otal	Grand total	Purchased over the eounter and assay pieces	From Treasury stock	Pur- chased over the counter	Purchased over the eounter	Purchased over the counter	Pur- chased over the counter	From Treasury stock
. 00   1 . 00   2 . 00   3 . 00   4	Face value \$669,785.00 888,455.00 1,151,275.00 114.00 4.742.50	Face value \$27,765.00 35,205.00 49,160.00 24.00 1,077.50	Face value \$642,020.00 \$53,250.00 1,102,115.00 90.00 3,665.00	\$15.00 15.00	\$30.00 40.00	Facc value \$21, 520.00 34, 080.00 48, 310.00 18.00 475.00	Face value \$900.00 420.00 335.00	Face value \$54, 860, 00 63, 090, 00 148, 780, 00
	2,714,678.50	77.00	230.00	40.00	90. 50	34.00	1,716.50	267, 460. 00
3.50 10 3.50 11 3.40 11 3.60 13	56. 00 3, 244. 00 1, 421, 478. 50 954, 397. 00 25. 40 345, 814. 60 191. 80	56. 00 3, 244. 00 1, 869. 50 1, 499. 50 	1, 419, 609. 00 952, 897. 50 25. 40 343, 866. 30 185. 65				384.00 176.50 157.25	186, 852, 00 159, 910, 25 81, 819, 40
37	71.37	1.86	69.51				1 270 05	199 591 65
3. 67	2,725,278.67	8,625.31	2,716,653.36				1,379.05	428, 581. 65
3. 25	218, 209. 80 173. 25 270. 56	369.80 .18	217, 840. 00 173. 07 270. 56				194.40	50, 108. 30
	218, 653. 61	369.98	218, 283. 63				194.40	50, 108. 30
	153, 98 45, 800, 57	594, 79	153. 98 45, 205. 78	~			151.89	2, 568. 73
. 55 2	45, 954. 55	594.79	45, 359. 76				151.89	2, 568. 73
. 41 24	111.41	1.00	110.41					
3.74 2	5, 704, 676. 74	122, 899. 58	5, 581, 777. 16	40.000	90. 50	104, 437. 00	3,441.84	748, 718. 68
994 2	Fine ounces 130, 116, 994 1, 832, 021, 25	Fine ounces 5,422.717 6,059.67	Fine ounces 124, 694, 277 1, 825, 961, 58	Fine ounces 1.924	Fine ounces 3.924	Fine ounces 4, 997. 767	Fine ounces 81.942 944.26	Fine ounces 12, 819, 539 280, 956, 11
3. 15   28 3. 10   29	Troy ounces 662, 118, 18 446, 216, 10 3, 633, 88	Troy ounces 1, 131. 97 5, 817. 45 26. 85	Troy ounces 660, 986. 18 440, 398. 65 3, 607. 00	Troy ounces	Troy ounces	Troy ounces	Troy ounces 583. 63 1, 460. 93	Troy ounces 150, 244.18 24, 965.65
7. 00 3: 2. 27 3: 3. 69 3: 1. 61 3-	\$2, 689, 757. 00 2, 532, 602. 27 205, 003. 69 44, 621. 61 103. 83	\$112, 097. 51 8, 376. 94 352. 05 581. 74 .77	\$2, 577, 659. 49 2, 524, 225. 33 204, 651. 64 44, 039. 87 103. 06	\$39.76	\$81.12	\$103, 313. 00	\$1,693.91 1,305.36 181.51 146.09	\$265, 003. 38 388, 396. 20 46, 732. 25 2, 496. 57
	5, 472, 088. 40	121, 409. 01	5, 350, 679. 39	39.76	81.12	103, 313. 00	3, 326. 87	702, 628. 40
3. 40 3. 92 3. 94 4. 44	24, 921. 50 192, 676. 40 13, 649. 92 1, 332. 94 7. 58	1, 210. 99 248. 37 17. 93 13. 05 . 23	23,710.51 192,428.03 13,631.99 1,319.89 7.35	. 24	9.38	1,124.00	22, 59 73, 69 12, 89 5, 80	2, 456. 62 40, 185. 45 3, 376. 05 72. 16
3. 34 4:	232, 588. 34	1,490.57	231, 097. 77	. 24	9.38	1, 124. 00	114.97	46, 090. 28

Gold and silver domestic exports, by
[Complied by Bureau of Foreign

			G	old		
Countries	Ore and			C	oin	
	base bullion	Bullion	, refined	United States	Foreign	Total gold
EUROPE France	Dollars 3, 488	Ounces (troy)	Dollars	Dollars 15, 000	Dollars	Dollars 18, 488
Germany		123, 344	2, 549, 668	45, 000, 000		47, 549, 668
Norway				5, 000 500		5, 000 500
NORTH AMERICA	1					
Canada	204, 237	1 4, 737 5, 982	97, 839 124, 824	}41, 961, 563	~	42, 388, 463
Central America: Guatemala Honduras			,	340, 000		340, 000
Panama Salvador			400 078	2, 100, 010		2, 100, 040
Mexico West Indies and Bermuda: British—		{ 131,054 2,859	639, 877 59, 032	5, 324, 168		6, 023, 077
Berinuda Trinidad and Tobago Other British Dominiean Republic				153, 500		153, 500
SOUTH AMERICA						
Argentina Bolivia Brazil				438, 000 300, 000 368, 800		438, 000 300, 000 368, 800
Colombia		$\left\{\begin{array}{c} 149,118 \\ 48,561 \end{array}\right]$	1, 015, 358 1, 003, 853	}		2, 019, 211
Ecuador Guiana: British				4,710		4,710
DutehVenezuela			***********	3, 018 1, 700, 000		3, 018 1, 700, 000
ASIA						
		1 170	3, 510	560, 000		563, 510
British Malaya China Java and Madura Hong Kong		1 28, 327 1 21, 936 1 145, 246	585, 565 453, 507 3, 003, 834	2, 746, 812 2, 231, 240 1, 037, 420		3, 332, 377 453, 507 2, 231, 240 4, 041, 251
JapanTotal	207, 725	461, 334	9, 536, 867	60,000		60, 000

## countries, during the calendar year 1926

and Domestic Commerce.]

		Silver				-
() a sand have			C	oin		Total gold and silver
Ore and base bullion	Bullion	, refined	United States	Foreign	Total silver	SHVCF
Dollars 4, 981	Ounces (troy)	Dollars	Dollars	Dollars	Dollars 4, 981	Dollars 23, 469
.,,	1 93, 279 4, 813, 208 4, 644	63, 000 2, 955, 161 3, 045	}		3, 018, 161	50, 567, 829 3, 045 5, 000
	1 50, 191 6, 227, 641	34, 474 3, 698, 143	}		3, 732, 617	500 3, 732, 617
48, 592	1 79, 717 1, 176, 481	51, 308 758, 723	} 48,880		907, 503	43, 295, 966
	33, 531	18, 989	37, 600 1, 000 32, 000		56, 589 1, 000 32, 000	396, 589 1, 000 32, 000 2, 100, 040
			400, 240		400, 240	6, 423, 317
			225 1, 525 21, 000		225 1, 525 21, 000	225 153, 500 1, 525 21, 000
	21, 910	13, 256			13, 256	451, 256 300, 000
	39, 867	24, 083			24, 083	368, 800 2, 043, 294 4, 710
	500	343			343	343 3, 018 1, 700, 000
	$\left\{\begin{array}{c} 1 \ 3,678,979 \\ 49,911,465 \end{array}\right.$	2, 465, 257 31, 039, 716	}		33, 504, 973	34, 068, 483
	52, 005, 795	32, 769, 459			32, 769, 459	3, 332, 377 33, 222, 966 2, 231, 240 4, 107, 841
	101, 661	66, 587			66, 587	60, 000
53, 573	118, 238, 869	73, 961, 544	542, 470		74, 557, 587	188, 651, 95

## Gold and silver domestic exports, by customs

[Compiled by Bureau of Foreign

	Gold							
Customs districts	Ore and			C	oin			
	base bullion	Bullion	, <b>re</b> fined	Uuited States	Foreign	Total gold		
ATLANTIC COAST  Maine and New Hampshire	Dollars	Ounces (troy)	Dollars	Dollars	Dollars	Dollars		
New York		$ \left\{ \begin{array}{c} 1 \ 108, 669 \\ 174, 764 \end{array} \right. $	2, 244, 310 3, 612, 553	}56, 873, 820		62, 730, 683		
GULF COAST  New Orleans  MEXICAN BORDER				53, 000		53, 000		
ArizonaEl Paso				23, 950 1, 604, 738		23, 950 1, 604, 738		
PACIFIC COAST  Los Angeles San Francisco Washington	3, 488	<sup>1</sup> 167, 182 142	3, 457, 341 2, 960	3, 832, 700 194, 343		3, 488 7, 290, 041 392, 053		
NORTHERN BORDER Buffalo Dakota Michigan St. Lawrence Vermont	2, 393 7, 094	$\left\{\begin{array}{c} 14,435\\ 664\\ 295\\ 3,239\\ 126\\ 1,581\\ 176\\ 61\\ \end{array}\right.$	91, 702 13, 730 5, 931 68, 106 2, 530 32, 798 3, 607 1, 299	} 40 4,550 150 }41,762,480 }		105, 472 10, 481 70, 649 41, 804, 902 4, 906		
Total	207, 725	461, 334	9, 536, 867	104, 349, 771		114, 094, 363		

<sup>1</sup> United States mint or assay office bars.

districts, during the calendar year 1926

and Domestic Commerce]

		Silver					
			Ce	oin		Total gold and silver	
Ore and base bullion	Bullion	, refined	United States	Foreign	Total silver	SHVOI	
Dollars	Ounces (troy)	Dollars	Dollars 27	Dollars	Dollars	Dollars	
	1 3, 825, 664 77, 514, 749	2, 564, 853 48, 291, 978	54, 750		50, 911, 581	113, 642, 264	
			38, 600		38, 600	91, 600	
			350 399, 740 150		350 399, 740 150	24, 300 2, 004, 478 150	
4, 981	35, 642, 258	22, 294, 682	250		4, 981 22, 294, 682 48, 635	8, 469 29, 584, 723 440, 688	
207	1 79, 717 913, 547 957 900	51, 308 590, 117 571 591	500		641, 425 1, 071 798	746, 897 11, 552 71, 447	
	25	24	48, 103		48, 127	41, 853, 029	
	260, 911	167, 320			167, 320	172, 226	
53, 573	118, 238, 869	73, 961, 544	542, 470		74, 557, 587	188, 651, 950	

#### Gold and silver foreign exports, by countries

[Compiled by Bureau of Foreign

	Gold									
Countries and Customs districts	Ore and			Co	oin					
	base bullion, refined		United States Foreign		Total gold					
COUNTRIES										
EUROPE Belgium France	Dollars	Ounces (troy)	Dollars	Dollars	Dollars	Dollars				
Norway United Kingdom										
NORTH AMERICA										
Canada Central America: Costa Rica					2, 548 14, 486	3, 829 14, 486				
Guatemala Mexico Newfoundland and Labrador West Indies and Bermuda:					1, 400, 000 178, 475	1, 400, 000 178, 478				
British— Trinidad and Tobago. Cuba					565 49	565 15				
SOUTH AMERICA	•									
Argentina Eeuador Peru					1, 273	1, 27				
Venezueła										
British India Chlna					14,775	14, 77				
Total		61	• 1, 281		1, 612, 171	1, 613, 45				
CUSTOMS DISTRICTS ATLANTIC COAST										
Maine and New Hampshire New York		1	21		1, 431, 099	2; 1, 431, 09				
GULF COAST										
Florida  MEXICAN BORDER		**********	**********		49	45				
ArizonaEl PasoSan Antonio	*********				178, 475	178, 47				
PACIFIC COAST										
Los Angeles San Francisco					•					
Washington		60	1, 260		125	1,388				
NORTHERN BORDER Buffalo										
Dakota Michigan St, Lawrence					100	100				
Vermont					2, 323	2, 323				
Total		61	1, 281		1, 612, 171	1, 613, 45;				

and customs districts, during the calendar year 1926 and Domestic Commerce]

Silver									
Ore and base			Co	oin		Total gold and silver			
bullion	Bullion	, refined	United States	Foreign	Total silver				
Dollars 361 20	Ounces (troy)	Dollars	Dollars	Dollars	Dollars 361 20 1, 458 66, 645	Dollars 361 20 1, 458 66, 645			
	107	79		836, 980	837, 059	840, 888			
				886, 662 139	886, 662 139	14, 486 1, 400, 000 1, 065, 137 139			
		 		12, 470 210	12, 470 210	13, 635 259			
	3, 192	1,716		41, 045 647, 870 602, 305	42, 761 647, 870 692, 305	42, 761 1, 273 647, 870 692, 305			
	1, 624, 988	974, 230		692, 305	974, 230 13, 537, 787	989, 005			
381	21, 574, 558 23, 306, 358	13, 537, 787 14, 581, 915		3, 117, 681	13, 537, 787	13, 537, 787			
	1,731,693	79 1,044,049		5, 144 1, 393, 690	5, 223 2, 437, 739	5, 244 3, 868, 838			
				210	210				
				512, 697 176, 384 145, 381	512, 697 176, 384 145, 381	691, 172 176, 384 145, 381			
381	21, 574, 558	13, 537, 787		52, 200 167, 376	52, 200 13, 538, 168 167, 376	52, 200 13, 538, 168 168, 761			
				245, 337 60, 082 87, 827 142, 356 128, 997	245, 337 60, 082 87, 827 142, 356 128, 997	245, 337 60, 082 87, 927 142, 356 131, 320			
381	23, 306, 358	14, 581, 915		3, 117, 681	17, 699, 977	19, 313, 429			

Gold and silver imports, by countries, [Compiled by Bureau of Foreign

					led by Bures					
	Gold									
Countries	Ore and			Co	oin					
	base bullion	Bullion	, refined	United States Foreign		Total gold				
EUROPE		Ounces								
Austria	Dollars 240	(troy)	Dollars	Dollars	Dollars	Dollars 240				
BelgiumBulgaria		7	130			1, 186				
CzeehoslovakiaFranee	321, 775	1, 466	29, 645	400		351, 120				
Germany Gibraltar						1, 425				
Greece	3, 893					6, 008 3, 893				
Italy Netherlands Polyndram	2, 259					2, 25				
Poland and Danzig Portugal						104 029				
Spain Sweden United Kingdom	35 68, 264	55, 500	1, 143, 354	337		104, 633 372 1, 211, 618				
NORTH AMERICA		1 42, 310	874, 633			1, 211, 010				
Canada Central America:		2, 045, 673	42, 045, 438	33, 000, 300	14, 394	82, 542, 696				
Costa Rica Guatemala		24, 435 14, 397	501,488			501, 589 293, 649				
Honduras Nicaragua	344, 898	3, 866 6, 973	78, 173 133, 133	7,430		80, 33, 485, 46				
Panania Salvador		3, 689	74, 956 780	17,455	60, 874	154, 49 78				
Mexico	4, 755, 160 1, 388	51,371	1, 030, 573	2, 687, 950	15, 439, 495	23, 913, 173 1, 383				
Bermuda Barbados				30		3				
Jamaica Trinidad and Tobago		1	187, 252	600 7, 795		60 195, 04				
Other British	1	95	1,870 26,920	2, 335 1, 050	40, 694	4, 20 88, 13				
Cuba Dominiean Republic Duteh	10, 100	10	200	20,000 94,900	185	20, 20 95, 08				
Haitian Republie		69	1, 417			1, 41				
Argeutina	3, 814	200	4,000			7, 81				
Bolivia Chile	632, 973	4, 134 868, 883	82, 762 17, 935, 907	2, 611, 000	520	83, 40 21, 180, 40				
Colombia Ecuador	115, 198 1, 221, 056	76, 676 4, 146	1, 548, 189 85, 694			1, 663, 38 1, 306, 75				
Guiana; British Duteh		600	19 705			26				
Peru Veuezuela	2, 283, 309	689 17, 292	13, 765 354, 121		6, 311 183	14, 40 2, 643, 74 647, 11				
ASIA	21, 540	30, 756	625, 395		100	011, 11				
British India British Malaya		233	4,800	160		4, 80 16				
China Java and Madura	99.450	238, 337	4, 926, 556			5, 032, 00 1, 707, 10				
Japan Hong Kong				14, 000, 000 1, 507, 635		14,000,00 1,507,63				
Philippine Islands	1, 990, 136			/		1, 990, 13				
AustraliaNew Zealand					51, 092, 904	51, 118, 92 212, 64				
AFRICA	212,041					#1 m				
British South Africa						48, 21- 29, 97				
Mozambique						243, 81				
Total	20, 872, 276	3, 501, 710	72, 004, 799	53, 971, 385	66, 655, 560	213, 504, 02				

<sup>&</sup>lt;sup>1</sup> United States mint or assay office bars

## during the calendar year 1926 and Domestic Commerce]

		Silver				
			C	oln		Total gold and
Ore and base bullion	Builion	n, refined	United States	Foreign	Total silver	silver
Dollars	Ounces (troy)	Dollars	Dollars	Dollars	Dollars	Dollars
330 22, 477	)		-		330 22, 477	570 23, 663
27, 371			-		27, 371	27, 37
3, 802 352, 431		138	22,819	8, 920	3, 802 384, 170	3, 80 735, 59
16, 538	212	138	1, 214 1, 850	620	18, 510 1, 850	19, 93 1, 85
21, 666					21, 666	6, 000 25, 559
4, 211					4, 211	6, 470
839			- 778 - 4, 944	299	1, 617 5, 243	1, 61' 5, 24
6, 091 192, 896				386	6, 091 193, 282	6, 09: 297, 91
7, 265			11 000	300	7, 265	7, 63
182, 503			11,000		193, 571	1, 405, 189
5, 863, 023	389, 894	254, 053	979, 284	11, 693	7, 108, 053	89, 650, 749
	155, 460	100, 726	8,000		108, 726	610, 314
	1, 237, 016	745, 416	5,000 36,000	2, 428	5, 000 783, 844	298, 648 864, 179
42, 458	767	506	9, 954	267	53, 185	538, 646
2, 881	211	764, 831 137	257, 945 6, 082	172	1, 025, 829 6, 219	1, 180, 319 6, 999
16, 286, 285	30, 467, 278	18, 674, 325	4, 977	427, 951	35, 393, 538	59, 306, 716 1, 388
						1,000
	-		3, 253	90	3, 343	3, 373
			900 2,500		900 2, 500	900 3, 100
	- 391	256	1,950		2, 206	197, 253 4, 219
90, 904	4, 216	2,762	95, 000	25	188, 691	276, 821
			45, 700 6, 405	150	45, 850 6, 405	66, 050 101, 490
	- 3	2	38, 466	4, 592	43, 060	44, 477
10.740			0.00		11 004	10.010
10, 749 182, 450			255	3, 739	11, 004 186, 189	18, 818 269, 593
3, 305, 999 29, 370	172 528	112, 505	200 240	445	3, 306, 644 142, 115	24, 487, 044 1, 805, 502
82, 161	172, 528 6, 505	3, 904			86, 065	1, 392, 815
						261
18, 342, 845	678, 527	438, 310	13, 792	305, 369	19, 100, 316	14, 410 21, 744, 057
4, 211	1, 229	812	13, 792 1, 048		6, 071	21, 744, 057 653, 189
						4 000
						4, S00 160
1, 988 904, 394					1,988 904,394	5, 033, 994 2, 611, 498
						14, 000, 000
22, 004					22, 004	1, 507, 635 2, 012, 140
1,735			140		1,875	51, 120, 800
238					238	212,879
61, 482					61, 482	109, 696
2, 163 94, 402	***************************************		165		61, 482 2, 328 94, 402	32, 300
						338, 214
46, 170, 162	34, 289, 759	21, 098, 685	1, 559, 943	767, 146	69, 595, 936	283, 099, 956

Gold and silver imports, by customs

[Compiled by Bureau of Foreign

	Gold								
Customs Districts	Ore and base Bullion, refined			Co					
	bullion	Bullon	, гоппеа	United States	Foreign	Total gold			
ATLANTIC COAST  Maine and New Hampshire	Dollars	Ounces (troy)	Dollars	Dollars	Dollars	Dollars			
Maryland New York	2, 501, 783 4, 747, 420	1, 120, 079	23, 056, 860	2, 762, 070	112, 948	2, 501, 783 30, 679, 298			
FloridaNew Orleans	83, 519	4,558	83, 496			167,015			
MEXICAN BORDER									
ArizonaEl PasoSan Antonio	39, 625 687, 666	31, 124 20, 246	623, 230 407, 323	1, 506, 840 1, 060, 000	15, 439, 495	662, 855 2, 601, 829 16, 499, 495			
PACIFIC COAST									
Alaska	29, 797 1, 904 6, 372, 854 2, 758, 001	238, 337 13, 651	20 4, 926, 556 243, 657	15, 642, 175	51, 092, 904	29, 797 1, 924 78, 034, 489 3, 001, 658			
NORTHERN BORDER									
BuffaloDakota	85, 575	51, 044	852, 311			937, 886			
Duluth and Superior	107, 406					107, 406			
St. Lawrence	3, 456, 726	$ \left\{ \begin{array}{c} 1 & 42, 310 \\ 1, 980, 360 \end{array} \right. $	874, 633 40, 936, 713	}33, 000, 300	10, 213	78, 278, 585			
Total.	20, 872, 276	3, 501, 710	72, 004, 799	53, 971, 385	66, 655, 560	213, 504, 020			

<sup>1</sup> United States mint or assay office bars.

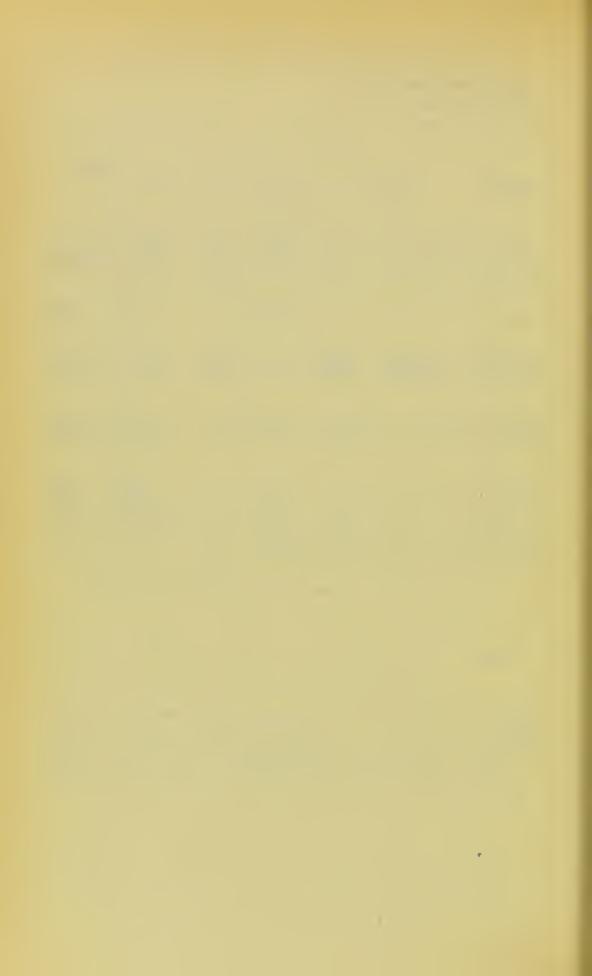
## districts, during the calendar year 1926

#### and Domestle Commerce]

	Silver									
Ore and base		-	Ce	oin		Total gold and silver				
bullion	Bullion, refined		United States	Foreign	Total silver	silver				
Dollars	Ounces (troy)	Dollars	Dollars 2, 794	Dollars	Dollars 2, 794	Dollars 2,794				
8, 027, 082 21, 631, 387	4, 802, 386	3, 049, 348	467, 174	327, 502	8, 027, 082 25, 475, 411	10, 528, 865 56, 154, 709				
98	115	72	85, 000 10, 000		85, 000 10, 170	85, 000 177, 185				
334, 527 3, 100, 674	1, 511, 240 4, 272, 507 23, 318, 339	936, 042 2, 620, 352 14, 241, 531	560	133, 310 4, 585 116, 966	1, 404, 439 5, 725, 611 14, 360, 177	2, 067, 294 8, 327, 440 30, 859, 672				
6, 675, 660 3, 131, 252			16, 245 420, 146	173, 090	217 173, 090 6, 691, 905 3, 551, 398	30, 014 175, 014 84, 726, 394 6, 553, 056				
8,478	102, 038	67,841	5, 215 6, 000 340		76, 319 5, 215 6, 000	1, 014, 205 5, 215 6, 000				
4, 535 1, 625, 377 1, 630, 875	283, 134	183, 499	16, 431 528, 358	11, 693	4, 875 1, 641, 808 2, 354, 425	112, 281 1, 641, 808 80, 633, 010				
46, 170, 162	34, 289, 759	21, 098, 685	1, 559, 943	767, 146	69, 595, 936	283, 099, 956				

## Summary of exports and imports of gold and silver, calendar year 1926

		G	old		Silver				
Description	Exports			Imports	Exports			Imports	
	Domestic	Foreign	Total	Imports	Domestic	Foreign	Total	Imports	
In ore and base bullion		1, 281	9, 538, 148	72, 004, 799 53, 971, 385		381 14, 581, 915	88, 543, 459 542, 470	46, 170, 162 21, 098, 685	
	114, 094, 363								



# ADDENDA TO REPORT OF THE DIRECTOR OF THE MINT

## Deposits and purchases of gold during

	T	1		<u>-</u>
Source and description	Philadelphia	San Francisco	Denver	New York
PURCHASES Alaska Arizona California	Fine ounces 289, 222	Fine ounces 12, 992, 297 29, 020, 657 100, 315, 000	Fine ounces 1. 673 136. 529 12. 127	Fine ounces 348, 010 20, 980 34, 003
Colorado	107 007		25, 694. 048	
Georgia Idalıo		40. 792	74. 215	
Montana		3.832	273, 572	
Nevada		4, 062. 865	16.186	
New Mexico			428, 359	
North CarolinaOregon	55. 233	3, 478. 692	8, 511	
South Carolina	15. 158	0, 110.002	0.011	
South Dakota			253, 627. 110	51, 278. 051
Utah			8. 987	
Virginia Washington	10. 009	12. 381	2. 035	
Philippine Islands		26, 305. 128	2. 000	
Other				
Grains, deposit melting room	91. 935	87. 956	15. 369	270. 178
Total unrefined	611. 277	176, 319. 600	280, 298. 721	51, 951. 222
Less than 0.992 fine			209, 071. 049	1, 383. 895
Over 0.992 fine	25, 307. 467	1, 017, 519. 896	7. 136	1,431,533.183
Total domestic purchases	25, 918. 744	1, 193, 839. 496	489, 376. 906	1,484,868.300
Foreign eoin	364, 091, 493	2, 842, 462. 009	173, 285, 124	1, 449, 585. 039
Foreign bullion, crude	2, 646. 387	366, 407, 372	3,792.284	374, 858, 298
Foreign bullion, refined	100 051 010	20 204 020	01 241 150	1, 195, 968, 894
Jewelers' bars, dental serap, ete	162, 954. 046	36, 324. 230	21, 341. 158	415, 244. 886
Total domestic purehases	555, 610. 670	4, 439, 033. 107	687, 795. 472	4, 920, 525, 417
REDEPOSITS PURCHASED				
Domestie eoin	92. 948	44. 001	13. 447	6, 837. 892
Bars stamped by U. S. Government.	132. 288	241. 765	10. 441	352. 239
Surplus (recoveries)	291, 568	775. 727	116.437	484, 726
Total redeposits purchased	516. 804	1, 061. 493	129, 884	7 074 957
				7, 674. 857
Total purchases	556, 127. 474	4, 410, 094. 600	687, 925. 356	4, 928, 200. 274
REDEPOSITS TRANSFERRED				
Domestie coin from Treasury	61, 701. 118	40, 883, 481	20, 443. 728	
Domestie assay coins	272, 835	20,000.101	20, 110, 120	
Refined bars	2, 018. 648			
Unrefined bars Proof bullion		316, 425, 402 150 000	70, 854, 957	182, 114. 373 200. 000
I foot outflott		150 000	50. 000	200.000
Total redeposits transferred	63, 995. 601	357, 458, 883	91, 348. 685	182,314.373
Grand total, fine ounces	620, 123, 075	4, 797, 553. 483	779, 274. 041	5, 110, 514. 647
Value of—				
Purehases	\$11, 496, 175. 17	\$91, 784, 901. 33	\$14, 220, 679. 20	\$101, 874, 940. 94
Domestic coin, Treasury transfers	1, 281, 177. 32	845, 136. 66	422, 609. 36	
Other transfers	41,720.16	6, 544, 194. 88	1, 465, 735. 54	3, 768, 772. 56
Total value	12, 819, 081. 65	99, 174, 232. 87	16, 109, 024, 10	105, 643, 713. 50
Number of fineness determinations				
required:				
Deposits of gold and silver	6, 293	11,321	2, 631	14, 736
Redeposits purchased	3,813	30		18
Redeposits transferred Deposits in trust	787 254	1, 195	308	586
	204			
Total determinations	11, 147	12, 546	2, 939	15, 340

the fiscal year ended June 30, 1927

New Orleans	Carson	Boise	Helena	Deadwood	Seattle	Salt Lake City	Total
Fine ounces	Fine ounces	24, 464	Fine ounces	Fineounces	Fine ounces 271, 001, 290	Fine ounces	Fine ounces 284, 656, 956
	16, 335	1, 800 1, 210			9, 978	325, 827 54, 103	29, 179, 966 100, 714, 480 25, 748, 151
	7,309.331	4, 176, 496 15, 556 9, 538	21. 673 11, 773. 086		115. 513 11. 286 11. 172	132, 762	107. 287 4, 428. 689 12, 119. 105 11, 541. 854
		2, 213. 517			74. 813	487. 729	428, 359 55, 233 6, 263, 262
				46. 980		28, 799	15. 158 304, 952. 141 37. 786
		9, 446			303, 671		10, 669 327, 533 26, 305, 128
9. 843	1. 871	6, 259	227, 317 3, 517	2. 149	14. 053	. 969	227. 317 504. 099
9. 843 125. 443	7, 327. 537	6, 458. 286	12, 025. 593	49. 129	271, 541. 776 1, 696. 523	1, 030, 189	807, 623, 173 212, 276, 910
176. 555 311. S41	7, 327. 537	6, 458. 286	12, 025, 593	49. 129	16, 619, 543 289, 867, 842	1, 030, 189	2, 491, 173, 780 3, 511, 073, 863
40, 893, 267 8, 276, 511	9. 183				6. 387 1, 573. 812 47. 273		4, 870, 323, 319 757, 563, 847 1, 196, 016, 167
5, 372. 434 54, 854. 053	69, 305 7, 406, 025	222, 542 6, 680, 828	299, 937 12, 325, 530	4, 050 53, 179	6, 071. 548 297, 566. 862	245. 604 1, 275. 793	648, 149. 740 10, 983, 126. 936
=======================================	1, 100, 025	0,000,020	=======================================	30, 173	201, 000. 002	1, 270. 750	10, 900, 120, 900
556, 934		4 440	233		1. 890		7, 547, 345 726, 292
4. 616 561. 550		4.448	233	104	1, 890		9, 951. 263
55, 415. 603	7, 406, 025	6, 685. 276	12, 325. 763	53. 283	297, 568. 752	1, 275. 793	10, 993, 078. 199
	J 						123, 031. 327 272. 835
10.000		5. 000			10.000		2, 018. 648 569, 394. 732 425. 000
10.000		5. 000			10.000		695, 142. 542
55, 425. 603	7, 406. 025	6, 690, 276	12, 325. 763	53. 283	297, 578. 752	1, 275. 793	11, 688, 220. 741
\$1, 145, 541. 95 206. 72	\$153, 096. 28	\$138, 300, 27	\$254, 796. 01	\$1, 101. 46	\$6, 151, 292. 15 206. 71	\$26, 373. 04	\$227, 247, 197. 80 2, 548, 923. 34 11, 820, 845. 58
1, 145, 748. 67	153, 096. 28	138, 300. 27	254, 796. 01	1, 101. 46	6, 151, 498. 87	26, 373. 04	241, 616, 966. 72
424	170	270	071		1 400	C.4	27 805
434	173	376	271	8	1,488	64	37, 795 3, 871 2, 876
							251

## Deposits and purchases of silver during

_				
Source and description	Philadelphia	San Francisco	Denver	New York
PURCHASES A laska A rizona California Colora lo		Fine ounces 2, 289. 30 33, 496. 42 134, 578. 33	Fine ounces 34 6, 056. 56 6. 46 16, 476. 68	. 1.84 1.80
Georgia Idaho	10. 37	6. 25	8. 26	
Michigan Montana Nevada	1. 43	33, 973. 97	57. 42 8. 31	
New Mexico North Carolina Oregon	9.96		281. 56 1. 19	
South Carolina South Dakota	. 19		71, 814. 54 . 44	14, 275. 19
Utah	. 45	3. 72	. 11	
Philippine Islands Other Grains, deposit melting room		8, 857. 57 85. 09	9. 73	374. 33
Total unrefined	185. 59	213, 653, 20	94, 721. 60	23, 812. 77
Less than 0.992 fine Over 0.992 fine	3, 894, 720, 82	71, 309. 73	26, 708, 29 300, 901, 00	69, 604. 81 353, 777. 78
Total domestic purchases	3, 894, 906. 41	284, 962, 93 768, 33	422, 330. 89	447, 195. 36 35, 638. 60
Foreign bullion, crude Foreign bullion, refined Jewelcr's bars, dental scrap, ctc	305. 67 257, 446. 76 160, 996. 50	842, 370. 79 239, 071. 04	131, 692. 11 13, 641. 89	335, 996, 09 127, 576, 64 405, 800, 99
Total deposit purchases	4, 313, 655, 34	1, 367, 173, 09	567, 664. 89	1, 352, 207. 68
REDEPOSITS PURCHASED				
Domestic coin	5, 751, 27 204, 60 1, 765, 91	355, 75 1, 742, 83 760, 88	959. 52 917. 64	11, 299, 66 2, 451, 05
Total deposits purchased	7, 721. 78	2, 859, 46	1, 877. 16	13, 750. 71
Total purchases.	4, 321, 377, 12	1, 370, 032, 55	569, 542. 05	1, 365, 958. 39
REDEPOSITS TRANSFERRED				
Domestic coin from TreasuryReflued bars	1, 637, 853, 24 671, 179, 54	628, 087, 43 68, 958, 03	357, 666. 20 62, 563. 53	166, 733. 97
Unrefined bars Proof bullion Dowestic assay coins	256. 78	50.00		50.00
Total redeposits transferred	2, 309, 289, 56	697, 095. 46	420, 229, 73	166, 783. 97
Deposits in trust by other governments:  Domestic refined bullion	230, 571, 33			
Foreign refined bullion	55, 389. 71			
Total deposits in trust	285, 961. 04			
Grand total, fine ounces	6, 916, 627, 72	2, 067, 128, 01	989, 771, 78	1, 532, 742. 36
Value: Cost of purchases Cost of bullion transferred Coining value of subsidiary bullion	\$2, 616, 735, 64 671, 179, 54	\$807, 938, 51 39, 731, 18	\$332, 618, 63 36, 806, 91	\$777, 399, 38 103, 491, 47
purchased Subsidiary coining value of pur- chased and transferred domestic	5, 783, 334. 94	1, 762, 663, 98	785, 532. 72	1, 888, 312, 96
coinCoining value of standard dollar	2, 272, 488, 39	868, 765, 41 94, 609, 74	495, 767. 37 347. 80	
	132, 105, 94	04, 005. F4	511.00	

the fiscal year ended June 30, 1927

New Orleans	Carson	Boise	Helena	Dead- wood	Seattle	Salt Lake City	Total
Fine ounces	Fine ounces	Fine ounces	Fine ounces	Fine ounces	Fine ounces 37, 701. 13	Fine ounces	Fine ounces 40, 061. 3
	2. 70	. 22			1. 17	60, 57 25, 74	39, 555. 0 134, 651. 3 16, 502. 4
		1, 255. 15	2. 28		26. 59		10. 3 1, 298. 5
	10, 366. 26	1. 43 7. 47	28, 756. 83		2. 87 12. 22	23.30	9, 137, 6; 28, 820, 3; 44, 391, 5; 281, 56
		3, 032. 03			25. 35	59.44	9, 90 3, 480, 11 . 19
				10.78		121.60	86, 100, 51 122, 04
		12.35			104. 21		. 45 120. 39 8, 857. 57
10. 03	2.90	7. 99	106. 21 1. 94	3.89	3. 55	.80	106, 21 616, 68
10. 03	10, 371. 86	4, 318. 74	28, 867. 26	14. 67	37, 877. 09	291. 45	414, 124. 26
					18. 15		96, 331, 25 4, 620, 709, 33
10. 03 10. 641. 28	10, 371. 86	4, 318. 74	28, 867. 26	14. 67	37, 895. 24 . 05 10, 378. 73	291. 45	5, 131, 164, 84 36, 406, 98 1, 331, 385, 63
12, 835. 40	88. 27	86. 72	365. 57	. 70	3, 506. 57	359. 83	385, 023, 40 836, 753, 48
23, 486. 71	10, 461. 09	4, 405. 46	29, 232. 83	15. 37	51, 780. 59	651. 28	7, 720, 734, 33
							7, 066. 54 13, 247. 09
502.00		47. 55		10.38	28. 91	22.81	6, 507. 13
23, 988. 71	10, 461, 09	47. 55	29, 232. 83	25, 75	28. 91 51, 809. 50	674. 09	26. 820. 76 7, 747, 555, 09
20, 000.11	10, 101. 03	1, 100. 01	-	20.10	=======================================	071.00	1,111,000.00
	25. 00						2, 623, 606. 87 671, 179. 54 298, 255. 53 125. 00 256. 78
	25. 00						3, 593, 423. 72
							230, 571. 33 55, 389. 71
							285, 961, 04
23, 988. 71	10, 486. 69	4, 453. 01	29, 232. 83	25. 75	51, 809. 50	674. 09	11, 626, 939, 85
\$13, 653. 16	\$5, 708. 89 16. 69	\$2, 631. 80	\$16, 718. 74	\$14.42	\$29, 701. 24	\$392.15	\$4, 603, 512. 56 851, 225. 79
33, 162. 20	14, 461. 52	6, 155. 88	40, 411. 72	35. 60	71, 621. 91	931. 87	10, 386, 625. 30
							3, 637, 021. 17
							227, 063. 48

## Deposits of gold at United States mints and assay offices since 1873

	Character of gold deposited								
Fiscal year ended June 30—	Domestic bullion, including domestic refinery product from foreign ores, etc.	Domestic coin	Foreign bullion	Foreign coin	Surplus bullion, grains, jewelers' bars, old plate, etc.	Total			
1873	\$28, 868, 570 29, 736, 388 34, 266, 125 37, 590, 529 43, 478, 104 48, 075, 124 38, 549, 706 35, 821, 705 35, 815, 037 31, 298, 512 29, 079, 596 31, 584, 437 32, 456, 494 32, 973, 027 32, 406, 307 31, 440, 779 30, 474, 900 31, 555, 117 31, 961, 546 33, 286, 168	\$27, 116, 948 6, 275, 367 1, 714, 311 417, 947 447, 340 301, 022 198, 083 209, 329 440, 777 599, 357 374, 129 263, 117 325, 210 393, 545 516, 985 492, 513 585, 067 655, 475 583, 847 557, 968 792, 470	\$426, 108 3, 162, 520 739, 440 1, 141, 906 1, 931, 163 2, 068, 679 1, 069, 797 21, 200, 997 37, 771, 472 12, 783, 807 4, 727, 143 6, 023, 735 11, 221, 847 4, 317, 042 2, 136, 517 2, 691, 932 4, 054, 823 10, 935, 155 2, 247, 731 15, 614, 118	\$518, 542 9, 313, 882 1, 111, 792 2, 111, 084 2, 093, 261 1, 316, 461 1, 498, 820 40, 426, 560 55, 462, 386 20, 304, 811 6, 906, 084 9, 095, 462 7, 893, 218 5, 673, 565 9, 886, 512 14, 596, 885 4, 447, 476 5, 298, 774 8, 256, 304 14, 040, 188 6, 293, 296	\$774, 218 654, 354 724, 626 681, 819 837, 911 907, 932 937, 751 1, 176, 506 1, 343, 431 1, 770, 166 1, 858, 108 1, 864, 769 1, 869, 363 2, 069, 077 2, 265, 220 2, 988, 751 3, 526, 597 3, 542, 014 4, 035, 710 3, 636, 603 3, 830, 176	\$57, 704, 386 49, 142, 511 38, 556, 294 41, 943, 285 48, 787, 779 52, 669, 218 42, 254, 157 130, 833, 103 66, 756, 653 46, 347, 106 46, 326, 679 52, 894, 075 44, 909, 749 68, 223, 073 72, 225, 498 42, 136, 436 42, 663, 095 48, 485, 801 61, 131, 460 46, 449, 841			
1894 1895 1896 1897 1898 1899 1900 1901 1902 1903 1904 1905 1906 1907 1908	38, 696, 951 44, 371, 950 53, 910, 957 60, 618, 240 69, 881, 121 76, 252, 487 87, 458, 836 92, 929, 696 94, 622, 079 96, 514, 298 87, 745, 627 101, 618, 315 103, 838, 268 114, 217, 462 111, 735, 878 119, 727, 438	2,093,615 1,188,258 1,670,006 1,015,314 1,187,683 1,158,308 1,389,097 1,116,180 1,488,448 960,908 2,159,818 3,404,967 1,514,201 2,754,283 3,989,773 3,432,288	14, 108, 436 6, 572, 390 9, 371, 521 26, 477, 370 30, 336, 560 22, 720, 150 27, 189, 659 18, 189, 417 16, 331, 059 36, 802, 224 17, 645, 527 36, 317, 865 36, 656, 546 71, 774, 351 16, 021, 521	12, 386, 407 2, 278, 614 3, 227, 409 13, 188, 014 47, 210, 078 32, 785, 152 18, 834, 496 27, 106, 489 13, 996, 162 8, 950, 595 46, 152, 784 15, 141, 678 6, 648, 512 17, 221, 252 13, 684, 426 1, 034, 378	3, 118, 422 3, 213, 809 3, 388, 622 2, 810, 249 2, 936, 943 2, 964, 684 3, 517, 541 3, 459, 667 4, 284, 724 4, 247, 583 4, 892, 931 5, 568, 483 4, 790, 558 5, 731, 112 6, 231, 547 5, 341, 604	71, 909, 513 65, 161, 067 68, 769, 384 87, 003, 338 147, 693, 195 143, 497, 191 133, 920, 120 153, 101, 681 132, 580, 830 127, 004, 443 177, 753, 384 143, 378, 970 153, 109, 494 176, 580, 655 207, 415, 975 145, 557, 230			
1910 1911 1912 1913 1914 1915 1916 1917 1918 1919 1920 1921 1922 1923 1924 1925 1926 1927	104, 974, 559 120, 910, 247 119, 338, 150 118, 504, 953 113, 278, 957 119, 217, 239 120, 722, 159 204, 355, 339 101, 416, 485 83, 350, 336 106, 416, 689 72, 714, 480 69, 746, 328 74, 102, 007 81, 777, 074 78, 677, 663 72, 415, 516 72, 580, 338	3, 603, 140 2, 949, 149 3, 496, 769 1, 846, 880 4, 719, 876 4, 209, 612 2, 522, 290 1, 906, 126 6, 431, 236 24, 521, 645 5, 079, 373 1, 887, 929 2, 491, 089 2, 340, 594 3, 008, 442 1, 812, 398 2, 088, 238 2, 704, 941	15, 761, 852 35, 673, 116 20, 914, 227 31, 985, 879 18, 978, 572 22, 881, 854 91, 099, 419 571, 448, 086 153, 405, 687 34, 568, 599 78, 021, 266 509, 493, 374 346, 479, 206 192, 071, 404 276, 706, 141 83, 062, 092 81, 815, 854 40, 384, 083	405, 226 10, 666, 643 2, 155, 233 2, 732, 439 3, 261, 967 15, 420, 256 271, 541, 705 124, 111, 619 40, 422, 147 15, 268 29, 003, 844 76, 813, 705 123, 967, 764 48, 033, 348 116, 698, 431 34, 418, 655 10, 683, 789 100, 678, 518	5, 626, 331 5, 626, 338 6, 025, 502 6, 061, 727 6, 057, 184 5, 748, 959 6, 330, 201 8, 046, 828 7, 812, 167 8, 907, 516 10, 989, 866 12, 798, 620 14, 300, 128 12, 834, 532 13, 242, 795 13, 194, 277 13, 555, 249 13, 433, 124	130, 371, 108 175, 383, 091 151, 929, 881 161, 131, 878 146, 296, 556 167, 477, 920 492, 215, 774 909, 867, 998 309, 487, 722 151, 363, 364 229, 511, 038 673, 708, 108 556, 984, 515 330, 151, 885 491, 432, 883 211, 165, 085 186, 558, 646 229, 781, 004			
Total	3, 901, 837, 936	151, 403, 821	3, 181, 843, 636	1, 518, 402, 366	279, 042, 463	9, 032, 530, 222			

Deposits of silver at the United States mints and assay offices since 1873

			Charact	er of silver	deposited			
Figual years	Domestic bullion,	Domest	ic eoin		Foreign	coin	Surplus	
Fiscal year ended June 30—	including domestic refinery product	domestic refinery product from States waiian		nited Ha- Foreign bullion		Other	bullion, grains, jewelers' bars, old	Total
					For re- coinage		plate, etc.	
	Fine ounces	Fine ounces	Fine ounces	Fine ounces	Fine ounces	Fine ounces	Fine ounces	Fine ounces
1873	6, 619, 104	37, 955		59, 877	oantes	216, 171	141, 235	7, 074, 342
1874	8, 370, 649	45, 287		89, 474		163, 748	213, 524	8, 882, 682
1875 1876	11, 729, 014 18, 685, 953	10, 984 3, 753		399, 240 269, 835		124, 285 109, 245	166, 104 138, 096	12, 429, 627 19, 206, 882
1877	20, 967, 567	795, 375		2, 284, 732		189, 968	315, 354	24, 552, 996
1878	22, 271, 284	4, 930		4, 824, 919	[	265, 541	157, 356	27, 524, 030
1879 1880	20, 832, 329 24, 852, 680	8, 205 30, 395		829, 836 892, 826		540, 349 823, 515	161, 347 192, 866	22, 372, 066 26, 792, 282
1881	22, 025, 225	5,652		1. 014, 862		568, 038	201, 251	23, 815, 028
1882	23, 942, 987	98, 669		1, 103, 408		665, 803	269, 825	26, 080, 692
1883 1884	25, 336, 643 24, 334, 752	492, 668 117, 589		1, 414, 767 1, 952, 731		979, 758 1, 534, 782	292, 680 306, 310	28, 516, 516 28, 246, 164
1885	24, 943, 394	678, 741		1,627,619		867, 856	336, 981	28, 454, 591
1886 1887	25, 101, 639 29, 293, 372	216, 015 5, 848, 585		1, 145, 017 1, 127, 213		628, 545 271, 166	361, 316 396, 656	27, 452, 532 36, 936, 992
1888	28, 921, 649	1, 202, 177		1, 290, 390		67, 549	485, 190	31, 966, 955
1889	29, 606, 387 29, 187, 135	394, 346 466, 302		1,063,900		328, 276	502, 223	31, 895, 132
1890 1891	50, 667, 116	637, 652		1, 852, 155 1, 767, 908		951, 162 1, 970, 912	526, 270 633, 073	32, 983, 024 55, 676, 661
1892	56, 817, 548	5, 036, 246		1, 556, 618		349, 652	572, 661	64, 332, 725
1893	56, 976, 082 15, 296, 815	5, 346, 912 5, 012, 060		1, 738, 711 994, 901		505, 171 522, 725	582, 728 467, 958	65, 149, 604 22, 194, 459
1895	6, 809, 626	3, 015, 905		1, 362, 141		15, 291	580, 125	11, 783, 088
1896	4, 420, 770	3, 170, 768		680, 757		150, 942	604, 386	9, 027, 623 7, 324, 935
1897 1898	3, 914, 985 2, 116, 690	2, 208, 953 1, 243, 050		626, 085		101, 157 6, 808	473, 755 249, 468	3, 826, 003
1899	5, 584, 912	6,060,986		716, 077		19,382	484, 751	12, 866, 108
1900 1901	4, 977, 978 2, 466, 749	3, 587, 992 2, 613, 570		1, 088, 019 1, 306, 149		44, 704	557, 831 567, 647	10, 256, 524
1902	1, 425, 060	2, 275, 090		1, 152, 023		29, 265	575, 430	5, 456, 868
1903 1904	12, 523, 630 9, 991, 187	2, 050, 225 1, 923, 609	461, 686 148, 788	1, 110, 463 1, 361, 761	1 2, 567, 137	21, 869 1, 471, 963	627, 108 652, 015	16, 794, 981 18, 116, 400
1905	4, 923, 655	1, 333, 595	3, 647	1, 906, 410	17,703,766	92, 995	739, 311	16, 703, 379
1906	2, 398, 871 20, 388, 163	959, 568	3,895	3, 162, 507	1 61, 333	1, 287, 658	632, 544	8, 506, 376
1907 1908	16, 114, 553	770, 269 786, 085		2, 552, 003	4, 680, 791 8, 870, 033	282, 612 134, 974	636, 722 648, 007	29, 310, 560 29, 517, 051
1909	5, 375, 389	659, 935		2, 963, 399 2, 326, 847	7, 320, 312	21, 917	520, 715	16, 225, 115
1910 1911	1, 547, 145 3, 220, 236	548, 821 393, 906		1, 162, 240 799, 105	1, 391, 587	13, 295 6, 040	460, 935 495, 013	5, 124, 023 5, 536, 100
1912	5, 635, 513	458, 694	447	957, 233	227, 295	7, 934	540, 117	7, 827, 233
1913	3, 104, 347 9, 752, 614	280, 688 589, 972		624, 215 527, 233	342, 289	17, 010 85, 141	577, 423	4, 945, 972
1915	7, 250, 205	491, 028		2, 130, 138	143, 873 136, 247	383, 439	572, 687 536, 887	11, 671, 420 10, 927, 944
1916	9, 346, 085	569, 510	99	1, 860, 420	138, 067	204, 470	698, 026	12, 816, 677
1917 1918	7, 556, 359 21, 155, 924	6, 240, 994 8, 176, 334	62	2, 327, 785 6, 780, 011	149, 198 1, 911, 376	816, 725 7, 145, 336	882, 893 964, 626	17, 974, 016 46, 133, 607
1919	2, 669, 447	456, 283	100	1, 670, 071	618, 531	4, 801, 019	1, 145, 067	11, 360, 518
1920	5, 336, 184 63, 540, 055	541, 117 507, 894		2, 205, 066 2, 158, 717	225	4, 413, 248 763, 075	1, 274, 743	13, 770, 583
1921	51, 994, 780	1, 734, 696		1, 705, 424		5, 219, 623	830, 570 746, 708	67, 800, 311 61, 401, 231
1923	68, 903, 846	2, 367, 425		1, 522, 320		198, 834	768, 359	73, 760, 784
1924  1925	1, 692, 032	1, 492, 359 1, 764, 224		3, 296, 980 2, 030, 099		113, 755 182, 265	880, 430 895, 840	23, 474, 111 6, 564, 460
1926	2, 127, 588	1,828,582		3, 271, 270		301, 311	930, 415	8, 459, 166
1927	5, 131, 165	2, 630, 930		1,716,409		36, 407	843, 261	10, 358, 172
Total_	967, 865, 654	90, 223, 555	618, 724	88, 570, 243	36, 883, 860	45, 184, 777	30, 014, 819	1, 259, 361, 632

<sup>&</sup>lt;sup>1</sup> Spanish-Filipino coins.

# Domestic coin, including assay pieces, withdrawn from

	Philade	elphia	San Fran	nciseo
Denomination	From Treasury stock	Purchased over the counter and assay pieces	From Treasury stock	Purchased
GOLD  Double eagles Eagles Half eagles Three-dollar pieces Quarter eagles Dollars	Face value \$236, 040, 00 321, 880, 00 338, 115, 00 51, 00 387, 120, 00 146, 00	Face value \$6,020.00 750.00 480.00 15.00 300.00 37.00	Face value \$191, 160, 00 237, 510, 00 424, 680, 00 505, 00	Face value \$180.00 210.00 300.00 225.00 27.00
Total gold	1, 283, 352. 00	7, 602. 00	853, 855. 00	942.00
SILVER Trade dollars		168.00 2,996.00 1,761.00 1,554.75 1,929.60 5.35 1.14	539, 760, 00 279, 999, 75 40 118, 474, 50 28, 80 , 15	255. 00 111. 56 58. 00 74. 50
Total silver	2, 439, 477. 64	8, 415. 84	938, 263, 60	499. 00
NICKEL Five-eent pieces Three-cent pieces One-cent pieces	161, 012. 90 169. 29 270. 56	236. 70 . 18	5, 569. 70 . 78	
Total uickel	161, 452, 75	236. 88	5, 570. 48	
BRONZE Two-cent pieces	41, 809. 54	516. 14	4. 56 2, 131, 21	
Total bronze	41, 964. 08	516. 14	2, 135. 77	
COPPER One-cent pieces	110. 41	1.00		
Total face value	3, 926, 356. 88	16, 771. 86	1, 799, 824. 85	1, 441. 0
SUMMARY Gold coins Silver coins Nickel coins Bronze coins Copper coins	Fine az. 61, 704, 118 1, 637, 853, 24 Troy az. 490, 351, 00 407, 282, 00 3, 607, 00	Fine az. 365, 783 6, 008. 05 Tray oz. 736. 18 5, 087. 98 26. 85	Fine oz. 40, 883, 481 628, 087, 43 Troy oz. 16, 777, 00 20, 905, 00	Fine az. 44.00 355.73 Troy az.
Gold coin, coining value	\$1, 275, 537, 33 2, 264, 182, 80 151, 577, 96 40, 728, 20 103, 06	\$7, 561, 41 8, 305, 58 228, 96 508, 79 . 77	\$845, 136, 54 \$68, 273, 50 5, 218, 35 2, 090, 50	\$909. 58 491. 7
Total value	3, 732, 129. 35	16, 605, 51	1, 720, 718, 89	1, 401. 3
Loss on face value: Gold coln	7, 814. 67 175, 294. 84 9, 874. 79 1, 235. 88 7, 35	40. 59 110. 26 7. 92 7. 35 . 23	8, 718, 46 69, 990, 10 352, 13 45, 27	32. 42 2 7. 23
Total loss by recoinage	194, 227, 53	166. 35	79, 105, 96	39, 6

<sup>&</sup>lt;sup>1</sup> Includes \$522,484 Phila. Sesquicentennial coins and \$37.50 "Oregon Trail" coins.

monetary use during the fiscal year ended June 30, 1927

Den	ver	New York	New Orleans	Helena	Seattle	То	tal	
From Treasury stock	Pur- chased	Purchased	Pur- chased	Pur- eliased	Pur- chased	From Treasury stock	Purehased over the counter and assay pieces	Grand total
Face value \$105, 520. 00 134, 470. 00 185, 890. 00	Face value \$120.00 40.00 100.00 3.00 60.00 3.00	Face value \$28, 760, 00 48, 920, 00 64, 565, 00 30, 00 627, 50 46, 00	Face value \$2, 200. 00 3, 950. 00 5, 470. 00	Face value \$5.00	Face value \$15,00 10,00	Face value \$532, 720. 00 693, 860. 00 948, 685. 00 51. 00 388, 507. 50 146. 00	Face value \$37, 280. 00 53, 885. 00 70, 930. 00 48. 00 1, 252. 50 113. 00	Face value \$570, 000. 00 747, 745. 00 1, 019, 615. 00 % 99. 00 389, 760. 00 259. 00
426, 762. 50	326. 00	142, 948. 50	11, 645. 00	5. 00	40. 00	2, 563, 969. 50	163, 508. 50	2, 727, 478. 00
246, 399. 00 208, 788. 00 93, 611. 30	387. 00 194. 00 190. 75 642. 50						168. 00 3, 638. 00 2, 066. 50 1, 803. 50 2, 646. 60 5. 35 1. 14	168.00 3,638.00 1,893,624.50 1,461,340.71 33.60 577,715.50 259.44 88.83
548, 798. 30	1, 414. 25					3, 926, 539. 54	10, 329. 09	3, 936, 868. 63
50, 602. 35	135. 65					217, 184. 95 170. 07 270. 56	372. 35 . 18	217, 557. 30 170. 28 270. 56
50, 602. 35	135. 65					217, 625. 58	372. 53	217, 998. 11
2, 882. 00 2, 882. 00	81. 74					159. 10 46, 822. 75 46, 981. 85	597. 88	159. 10 47, 420. 63 47, 579. 73
2,002.00						10, 301. 00	001.00	11,010.10
						110. 41	1. 00	111. 41
1,029,045. 15	1, 957. 64	142, 948. 50	11, 645. 00	5. 00	40.00	6, 755, 226. 88	174, 809. 00	6, 930, 035. 88
Fine oz. 20, 443. 728 357, 666. 20 Troy oz. 151, 706. 50 27, 976. 12	Fine oz. 13. 447 959. 52 Troy oz. 467. 17 785. 17	Finc oz. 6, 837. 892 Troy oz.	Fine oz. 538. 934  Troy oz.			Fine oz. 123, 031. 327 2, 623, 606. 87 Troy oz. 658, 834. 50 456, 163. 12 3, 607. 00	Fine oz. 7, 802. 180 7, 323. 32 Troy oz. 1, 203. 35 5, 873. 15 26. 85	Fine oz. 130, 833. 507 2, 630, 930. 19 Troy oz. 660, 037. 85 462, 036. 27 3, 633. 85
\$422, 609. 36 494, 440. 90 47, 187. 10 2, 797. 62	\$277. 98 1, 326. 46 126. 64 78. 51	\$141, 351. 78	\$11, 512. 83	\$4.82	\$39.06	\$2, 543, 283. 23 3, 626, 897. 20 203, 983. 41 45, 616. 32 103. 06	\$161, 657. 46 10, 123. 81 355. 60 587. 30 . 77	\$2, 704, 940. 69 3, 637, 021. 01 204, 339. 01 46, 203. 62 103. 83
967, 034. 98	1, 809. 59	141, 351. 78	11, 512. 83	4.82	39. 06	6, 419, 883. 22	172, 724. 94	6, 592, 608. 16
4, 153, 14 54, 357, 40 3, 415, 25 84, 38	48. 02 87. 79 9. 01 3. 23	1, 596. 72	132. 17	. 18	. 94	20, 686. 27 299, 642. 34 13, 642. 17 1, 365. 53 7. 35	1, 851. 04 205. 28 16. 93 10. 58 . 23	22, 537. 31 299, 847. 62 13, 659. 10 1, 376. 11 7. 58
62, 010. 17	148. 05	1, 596. 72	132. 17	. 18	. 94	335, 343. 66	2. 084. 06	337, 427. 72

<sup>&</sup>lt;sup>2</sup> Total loss \$10.53, less a gain of \$3.30 on recoinage of mutilated silver dollars into subsidiary coin, giving a net loss of \$7.23.

### LOSSES AND GAINS ON WITHDRAWN COIN

The loss on face value of gold coin totaling \$2,727,478 withdrawn from circulation during the fiscal year 1927 was \$22,537.31, of which \$2,334.69 was reimbursable from the appropriation provided for that purpose. The loss on face value of silver coin totaling \$3,936,868.63 withdrawn from circulation was \$299,847.62, all being reimbursable from the appropriation provided. The reimbursable loss, provided for by appropriation, on minor coin totaling \$265,689.25 withdrawn during the fiscal year was \$15,042.79.

Standard silver dollars (mutilated) purchased as bullion for use in the manufacture of subsidiary silver coin, since 1883

Fiseal year	Amount	Fiscal year	Amount	Fiscal year	Amount	Fiscal year	Amount
1883 1884 1885	\$621 1,850	1895 1896 1897	\$18,580 2,034 1,898	1907 1908 1909	\$1, 548 1, 170 1, 293	1919 1920 1921	\$1,031 1,164 948
1886 1887 1888	8, 292 14, 055	1898 1899 1900	1,365 1,734 1,341	1910 1911 1912	961 1, 320 1, 024	1922 1923 1924	2, 447 2, 635 1, 918
1889 1890 1891	31, 042 11, 977 10, 800 42, 881	1901 1902 1903	1, 786 1, 893 1, 777 1, 304	1913 1914 1915 1916	4, 757 785 823 1, 092	1925 1926 1927	1, 773 2, 594 3, 638
1893 1894	10, 500 15, 055	1905	2, 298 909	1917 1918	961 1, 029	Total	218, 903

Recoinage of uncurrent silver coin, including silver dollars, since 1891

Fiscal year	Face value	Value of new eoin producible	Loss	Fiscal year	Face value	Value of new eoin producible	Loss
1891 1892 1893 1894 1895 1896 1897 1898 1899 1900 1901 1902 1903 1904 1905 1906 1907	7, 184, 472 4, 361, 761 4, 627, 142 3, 197, 999 6, 109, 772 8, 584, 304 5, 261, 070 3, 832, 281 3, 333, 437 3, 008, 748 2, 828, 385 1, 964, 476 1, 414, 964 1, 142, 184	\$861, 680 6, 937, 886 7, 381, 290 6, 924, 753 4, 161, 821 4, 377, 258 3, 048, 862 5, 820, 159 8, 098, 485 4, 950, 089 3, 613, 022 3, 141, 548 2, 829, 801 2, 656, 104 1, 839, 219 1, 322, 834 1, 064, 826	\$48, 367 180, 717 236, 908 259, 719 199, 940 249, 884 149, 187 289, 613 310, 981 219, 259 191, 889 178, 857 172, 281 125, 257 92, 130 77, 358 76, 290	1911 1912 1913 1914 1915 1916 1917 1918 1919 1920 1921 1922 1923 1924 1925 1926 1927	\$583, 538 678, 458 414, 035 875, 727 730, 338 848, 566 8, 849, 678 714, 703 11, 681, 292 10, 804, 877 1746, 284 2, 571, 425 3, 508, 345 2, 224, 110 2, 650, 726 2, 746, 730 3, 936, 868	\$544, 539 634, 102 388, 026 815, 800 678, 792 787, 295 8, 627, 860 661, 636 16, 638, 954 10, 748, 319 702, 116 2, 398, 058 3, 272, 750 2, 063, 050 2, 438, 878 2, 527, 848 3, 637, 021	\$38, 999 44, 356 26, 009 59, 927 51, 546 61, 271 221, 818 53, 067 42, 338 56, 558 44, 168 173, 367 235, 595 161, 060 211, 848 218, 882 299, 847
1909 1910	977, 321	912, 300 758, 696	65, 021 55, 666	Total	120, 018, 208,	114, 352, 459	5, 665, 749

<sup>&</sup>lt;sup>1</sup> Includes silver dollars melted for subsidiary coin under terms of act dated Apr. 23, 1918: 1919, \$1,000,000; 1920, \$10,000,000; 1921, \$111,168.

### DEPOSITS OF FOREIGN GOLD BULLION AND COIN

Foreign gold bullion of the value of \$40,384,083 and foreign gold coin of the value of \$100,678,517 were deposited, having been received from the following countries during the fiscal year ended June 30, 1927:

Country	Crudo bullion	Refined bullion	Coin	Total coin- ing value	Total fino ounces
North America: Canada Mexico West Indies Central America South America Europe: Austria Franco Germany Great Britain Netherlands Spain Sweden	878, 475 3, 118, 162	\$2,011,294 	\$800 29, 196, 209 6, 721 225, 242 9, 717, 539 3, 033, 160 11, 814 58, 434, 487 2, 026 7, 244 1, 755	\$6, 014, 677 29, 733, 323 29, 038 878, 475 3, 343, 404 9, 717, 539 16, 668, 404 11, 814 66, 302, 462 403, 763 7, 244 1, 755	290, 960 1, 438, 349 1, 405 42, 496 161, 737 470, 686 806, 337 3, 207, 382 19, 532 350 85
Turkey Asia: China Siberia Oceania: Dutch East Indies New Zealand South Africa Mixed coin	6, 822, 829 236	977 868, 327	6, 136 	6, 136 6, 823, 806 236 9, 288 1, 075, 566 328 35, 282	297 330, 102 11 449 52, 030 16 1, 707
Total Total fine ounces		24, 723, 848 1, 196, 016	100, 678, 517 4, 870, 323	141, 062, 600	6, 823, 903

### DEPOSITS OF FOREIGN SILVER BULLION AND COIN

Foreign silver bullion containing 1,716,408 fine ounces, having coining value of \$2,372,777, and foreign silver coin containing 36,407 fine ounces, having coining value of \$50,329, were deposited for acquisition by the United States; this was received from the following countries during the fiscal year ended June 30, 1927:

Country	Crude bullion	Refined bullion	Coin	Total	Total sub- sidiary silver coin- ing value at \$1.38+ per fine ounce
North America: Canada. Mexico West Indies. Central America. South America. Europe: Netherlands. Asia: China and Siberia. Oceania: Australia and New Zealand. Dutch East Indies. Mixed coin.	Fine ounces 28, 496 1, 047, 010 80 47, 567 198, 895 6 5, 597 479 3, 255	Fine ownces 257, 447 127, 576		Fine ounces 285, 943 1, 174, 915 866 47, 567 216, 424 6 5, 597 479 3, 255 17, 763	\$395, 290 1, 624, 213 1, 197 65, 757 299, 186 8 7, 737 662 4, 500 24, 556
Total fine ounces Total subsidiary value	1, 331, 385 \$1, 840, 518	385, 023 \$532, 259	36, 407 \$50, 329	1, 752, 818	2, 423, 106

There were also deposited in trust 230,571.33 fine ounces of domestic refinery product, 33,091.69 fine ounces of silver bullion refined in Canada and 22,298.02 fine ounces refined in Mexico, for use in coinage by the mint at Philadelphia for other governments.

Gold and silver imports, by countries, during [Compiled by Bureau of Foreign

		-	(	Gold		
Countries	Ore and base	Bullion	ı, refined		Coin	Total gold
	bullion	Bumot		United States	Foreign	Total gold
EUROPE Belgium Bulgaria	Dollars	Ounces (troy)	Dollars 130	Dollars 845	Dollars	
Czechoslovakia France Germany Gihraltar	205, 933	1, 017, 061	20, 996, 931	150 1,400		21, 203, 014
Irish Free State	3, 893 2, 531 100					3, 893 2, 531
Netherlands. Norway Poland and Danzig.	320	153, 677	3, 159, 952	2, 250	4, 994, 013	
Portugal Spain Sweden United Kingdom	63, 637 360					63, 637
NORTH AMERICA		135, 227	2, 676, 378	41, 015, 100		50, 100, 710
Central America: Costa Rica Guatemala Honduras	4, 850 10, 086 14, 646	20, 848 9, 866 6, 685	426, 650 197, 818 134, 379	7, 000		438, 500 207, 904 149, 025
Nicaragua. Panam : Salvador Mexico.	184, 823 6, 422	9, 532 1, 202 39	195, 276	3, 580 31, 255	25, 102 8, 467, 495	383, 679 86, 904 780
West Indies and Bermudas: British— Bermudas—				1. 110, 102	0, 101, 190	10. 442, 100
Barbados Jamaica Trinidad and			81, 180	290 7, 795		
Tobago. Other British Cuba Dominican Republic	895	135 996 10	2, 670 20, 223 200	3, 158 1, 030 20, 000	25, 660	20, 200
Dutch		50		141, 860	185	142, 045 1, 016
Argentina Bolivia Chile Colombia	22, 780 620 541, 811 275, 830	200 4, 191 364, 366 64, 037	4,000 83,936 7,531,839 1,284,266		954, 354	26, 780 84, 556 9, 028, 004 1, 560, 096
Ecnador Gniana: British Dutch	1, 171, 952 261	4, 214	87, <b>0</b> 18			1, 258, 970 261
PernVenezuela	1, 628 1, 578, 609 72, 467	37, 200 17, 743	761, 166 354, 456			2, 339, 775 426, 953
British India	97, 450 926, 153	233 321, 594 32, 484	4, 800 6, 599, 973 675, 727	6, 000		4, 800 6, 705, 423 1, 601, 880 1, 027, 635
Japan Philippine Islands OCEANIA	1, 696, 383			30, 000, 000		30, 000, 000 1, 696, 383
AustraliaNew Zealand	21, 215 164, 948	140 4, 995	2, 873 101, 580		58, 392, 500	58, 416, 588 266, 528
Belgian Congo	11, 368 47, 021 27, 115					11, 368 47, 021 27, 115
Tunisia. Portuguese Africa: Mozambique.	49, 495					49, 495
Total.	18, 188, 675	4, 244, 370	87, 322, 817	73, 379, 780	72, 864, 732	251, 756, 004

the fiscal year ended June 30, 1927 and Domestic Commerce]

			lver	Si		
Total gold an	Total allvan	oin	C	ı, refined	Bullion	Ore and base
	Total silver	Foreign	United States	i, reimed	Bunon	bullion
Dollars	Dolla <sub>7</sub> 8	Dollars	Dollars	Dollars	Ounces (troy)	Dollars
28, 0	28, 013					28, 013
3, 8 21, 423, 0 18, 6 1, 8	3, 802 220, 040 16, 875 1, 850	11, 176	17, 094 3, 754	138	212	3, 802 191, 770 12, 983
25, 8 8, 8	21, 666 6, 016 766	82	1, 850			21, 666 5, 934 766
8, 157, 0 2, 9	839 2, 592 5, 243	200	4,944			839 2, 592
5, 2 9, 3	5, 243 9, 351	299	4, 944			9, 351
182, 2 12, 6	118, 650 12, 318					118, 650 12, 318
40, 754, 5	185, 810	173	17, 007			168, 630
56, 651, 7	6, 551, 072	24, 797	998, 319	475, 242	836, 799	5, 052, 714
464, 2 215, 5	25, 791 7, 659		10, 600 5, 000	15, 191 264	24, 682 478	2,395
1, 441, 3 421, 2	1, 292, 303 37, 543	908 142	36, 000	1, 255, 208 11, 919	2, 217, 590 23, 338	187 25, 482
603, 4	516, 587	1, 283	252, 945	260, 199	413, 886	2, 160
49, 139, 0	7, 869 33, 696, 921	1, 030, 431	7, 732 3, 297	18, 282, 476	32, 440, 958	14, 380, 717
2, 0	2, 027		2, 027			
2, 5	900 2, 250		900 2, 250			
117,3	1, 833		1, 833			
6, 9 213, 4	217 151, 599	735	217 89, 000	1, 545	2, 359	60, 319
65, 9	45, 700		45, 700			
149, 2 67, 7	7, 190 66, 719	4,306	7, 190 62, 413			
43, 0 321, 5	16, 288 236, 968					16, 288 236, 968
12, 007, 5	2, 979, 506	445	200	5, 670	9, 947	2, 973, 191
1, 616, 5 1, 308, 2	56, 488 49, 281	495	8, 240	29, 185 3, 904	44, 884 6, 505	19, 063 44, 882
17, 5		**************************************				
14, 528, 9 428, 5	12, 189, 179 1, 626	78, 994		105, 449	177, 153 6	12, 004, 736 1, 622
4,8	0.700			750	1 227	1 000
6, 708, 1 2, 446, 3 1, 027, 6	2, 738 844, 459			344, 231	1, 367 614, 273	1, 988 500, 228
30, 000, 0 1, 715, 3	18, 926					18, 926
58, 418, 8 266, 8	2, 253 290		140	103	181	2, 113 187
22, 4	11, 069					11, 069
120, 3 29, 0	73, 295 1, 895 262		262			73, 295 1, 895
121, 9	72, 429		202			72, 429
311, 360, 9	59, 604, 963	1, 154, 266	1, 578, 914	20, 791, 615	36, 814, 829	36, 080, 168

Gold and silver imports, by customs districts,

[Compiled by Bureau of Foreign

			G	old		
Customs districts	Ore and			C	oin	
	base bullion	Bullion,	refined	United States	Forelgn	Total gold
ATLANTIC COAST	Dollars	Ounces (troy)	Dollars	Dollars	Dollars	Dollars
Maine and New Hampshire- Maryland	2, 406, 384					2, 406, 384
Massachusetts New York Rhode Island	3, 935, 763 600	3, 670, 712	75, 678, 003	220, 863	6, 003, 252	85, 837, 881 600
GULF COAST						
Florida New Orleans	40, 052	4,485	91, 501	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~		131, 553
MEXICAN BORDER						
Arizona El Paso San Antonio	32, 329 702, 448	52, 675 18, 962	1, 052, 710 379, 788	1, 050, 122 60, 000	8, 467, 495	1, 085, 039 2, 132, 358 8, 527, 495
PACIFIC COAST						
Alaska Los Angeles San Franelseo Washington	29, 797 136 4, 724, 505 2, 581, 764	89 362, 673 2, 475	1, 804 7, 451, 973 50, 157	31, 033, 695	58, 392, 500	29, 797 1, 940 101, 602, 673 2, 631, 921
NORTHERN BORDER						
Buffalo Dakota	316, 043	34,998	605, 490			921, 533
Duluth and Superior Michigan	108, 497					108, 497
Montana and Idaho St. Lawrenee	3,310,357	97, 301	2, 011, 391	41, 015, 100	1, 485	46, 338, 333
Total	18, 188, 675	4, 244, 370	87, 322, 817	73, 379, 780	72, 864, 732	251, 756, 604

during the fiscal year ended June 30, 1927 and Domestic Commerce]

		Si	lver			
0			Ce	oin		Total gold and silver
Ore and base bullion	Bullion,	refined	United States Foreign		Total silver	-
Dollars 6,024,498	Ounces (troy)	Dollars	Dollars 2, 581	Dollars	Dollars 2, 581	Dollars 2, 581 8, 430, 882
16, 106, 718	3, 950, 025	2, 271, 434	483, 094	173 98, 865	6, 024, 498 173 18, 960, 111	104, 797, 992 600
625	4, 033	2,518	89,000		89, 000 3, 143	89, 000 134, 696
309, 831 2, 804, 456	2, 555, 664 3, 974, 404 24, 870, 101	1, 430, 875 2, 271, 933 13, 991, 568	560	527, 003 4, 585 101, 470	2, 268, 269 5, 080, 974 14, 093, 038	3, 353, 308 7, 213, 332 22, 620, 533
217 5, 593, 972 2, 458, 854	635, 146 1, 787	354, 496 1, 071	7, 941 281, 297	397, 373	217 397, 373 5, 956, 409 2, 741, 222	30, 014 399, 313 107, 559, 082 5, 373, 143
8, 260 	205, 250	117, 850	1, 915 30, 120		126, 110 1, 915 30, 120 6, 036	1, 047, 643 1, 915 30, 120 114, 533
1, 599, 282 1, 167, 419	618, 419	349, 870	12, 856 669, 550	24, 797	1, 612, 138 2, 211, 636	1, 612, 138 48, 549, 969
36, 03 <b>Q</b> , 168	36, 814, 829	20, 791, 615	1, 578, 914	1, 154, 266	59, 604, 963	311, 360, 967

Gold and silver domestic exports, by countries,

[Compiled by Bureau of Foreign

			Gold		
Countries	Ore and base bullion	base Bullion, refined		Coin, United States	Total gold
EUROPE Germany	Dollars	Ounces (troy) { 1 652, 434 57, 110	Dollars 13,487.015 1,180,515	Dollars	Dollars 59, 668, 529
Norway Spain Switzerland United Kingdom				5, 000 500	5, 000 500 6, 026
NORTH AMERICA Canada	288, 459	{ 1 153 5, 675	3, 142 116, 714	}21, 724, 505	22, 132, 820
Central America: Guatemala Honduras Panama				140,000	140,000
Salvador.  Mexico  West Indies and Bermudas:		1 142,008 2,859	2, 947, 821 59, 032	253, 000 3, <b>22</b> 8, 589	253, 000 6, 235, 442
British— Trinidad and TobagoOther BritishDominican Republic				40, 500	40, 500
SOUTH AMERICA Argentina		1 97, 291	2, 011, 192	341, 000 1, 466, 010 5, 526 500 230, 000	341, 000 1, 466, 010 2, 016, 717 500 230, 000
ASIA					
British India British Malaya Ceylon China		1 18, 256	377, 380	276, 600 2, 476, 331 30, 000	276, 500 2, 853, 711 30, 000 502, 409
Java and Madura Hong Kong		{ 1 117, 241 10, 064	2, 425, 116 208, 159	2, 308, 573 } 1, 353, 200	2, 308, 573 3, 986, 475
Total	294, 485	1, 127, 382	23, 318, 494	78, 880, 733	102, 493, 712

<sup>&</sup>lt;sup>1</sup> United States mint or assay office bars.

during the fiscal year ended June 30, 1927

# and Domestic Commerce]

		Silver				
Ore and base bullion •	Bullion,	, refined	Coin, United States	Total silver	Total gold and silver	
Dollars	Ounces (troy)	Dollars	Dollars	Dollars	Dollars	
	5, 232, 635	3, 093, 530		3, 093, 530	62, 762, 059	
	6, 410	3, 867		3, 867	3,867 5,000	
701	$ \begin{cases}     \begin{array}{c}       150,089 \\       6,721,193 \end{cases} $	28, 504 3, 822, 505	}	3, 851, 710	3, 857, 736	
66, 400	$ \left\{\begin{array}{c} 1 57,745 \\ 1,015,396 \end{array}\right. $	34, 596 600, 429	7, 297	708, 722	22, 841, 542	
	33, 018	18, 655	34, 500 600	53, 155 600	193, 155 600	
			22, 000	22,000	22, 000 253, 000	
			375, 510	375, 510	6, 610, 952	
				1	40, 500	
			1,745 10,000	1, 745 10, 000	1, 745 10, 000	
	43, 164	25, 374		25, 374	366, 374 1, 466, 010	
	62, 581	36, 446		36, 446	<b>2</b> , 053, 163 500	
					230, 000	
	1 3, 459, 153 50, 245, 824	1, 960, 515 28, 407, 414	}	30, 367, 929	30, 644, 429	
	43, 635, 602	25, 544, 504		25, 544, 504	2, 853, 711 30, 000 26, 046, 913 2, 308, 573	
	102, 548	58, 453		58, 453	4, 044, 928	
67, 101	110, 565, 358	63, 634, 792	451, 652	64, 153, 545	166, 647, 257	

Gold and silver domestic exports, by customs dis-[Compiled by Bureau of Foreign

			Gold		
Customs districts	Ore and base bullion	Bullion	, refined	Coin, United States	Total gold
Maine and New Hampshire New York	Dollars .	Ounces (troy) 1 { 1909, 988 59, 969	Dollars 21 18, 823, 408 1, 239, 546	Dollars	Dollars 21 74, 259, 538
OULF COAST  New Orleans  MEXICAN BORDER				50, 800	50, 800
Arizona El Paso San Antonio				8, 252 1, 073, 242	8, 252 1, 073, 242
PACIFIC COAST  Los Angeles	6, 026	{ 1 141, 533 10, 064 293	2, 927, 525 208, 159 6, 117	1, 130 1, 826, 220 218, 155	1, 130 4, 967, 930 505, 637
NORTHERN BORDER  Buffalo  Dakota  Duluth and Superior  Michigan  St. Lawrence	7,094	412 151 3, 156 1, 658 ( 153	8, 535 3, 162 	5,000 100 150 21,501,100	8, 535 8, 162 100 64, 628 21, 542, 511
Total		1, 127, 382	3, 142 84 23, 318, 494	78, 880, 733	3, 226

<sup>&</sup>lt;sup>1</sup> United States mint or assay office bars.

tricts, during the fiscal year ended June 30, 1927 and Domestic Commerce]

		Silver	T The Mary State of the Control of t		
Ore and base bullion	Bullion,	, refined	Coin, United States	Total silver	Total gold and silver
Dollars	Ounces (troy) 126 1 3, 509, 242 72, 249, 924	Dollars 79 1, 989, 019 41, 500, 449	Dollars 27 33, 745	Dollars 106 43, 523, 213	Dollars 127 117, 782, 751
************	**************	••••••	35, 100	35, 100	85,900
			100 375, 260 150	375, 260 150	8, 352 1, 448, 502 150
701 66, 400	33, 733, 051 37	19, 510, 299 25	* 250	19, 511, 000 66, 675	1, 130 24, 478, 930 572, 312
	{ 1 57, 745 800, 461 1, 093	34, 596 472, 570 624	}500	507, 166 1, 124	515, 701 9, 286 100
	900 68 212, 711	556 54 126, 521	6, 520	556 6, 574 126, 521	65, 184 21, 549, 085 129, 747
67, 101	110, 565, 358	63, 634, 792	451, 652	64, 153, 545	166, 647, 257

Gold and silver foreign exports, by countries,
[Complied by Bureau of Foreign

	Gold						
Countries	Ore and base bullion	base Bullion, refined		Coin, United States	Total gold		
EUROPE Norway	Dollars	Ounces (troy)	Dollars	Dollars	Dollars		
NORTH AMERICA							
Canada	2, 350	10	210	2, 472	5, 032		
CENTRAL AMERICA							
Guatemala Mexico				1, 200, 000 144, 925	1, 200, 000 144, 925		
Newfoundland and Labrador							
Cyba South a Merica							
ArgentinaColombia				~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~			
Peru							
ASIA	1						
British India							
Total	2, 350	10	210	1, 347, 397	1, 349, 957		

Gold and silver foreign exports, by customs dis-

[Compiled by Bureau of Foreign

	Gold							
Customs districts	Ore and base bullion	base Bullion,		Coin, foreign	Total gold			
ATLANTIC COAST  Maine and New Hampshire	Dollars	Ounces (troy)	Dollars	Dollars	Dollars			
GULF COAST Floilda				1, 200, 000	1, 200, 000			
MEXICAN BORDER ArizonaEl PasoSan Antonio.				144, 925	144, 925			
PACIFIC COAST Los Angeles								
San Francisco		10	210	70	280			
Buffalo			,					
St. LawrenceVermont	2, 350			2, 402	2, 350 2, 402			
Total.	2, 350	10	210	1, 347, 397	1, 349, 957			

during the fiscal year ended June 30, 1927 and Domestic Commerce]

	Silve	er		
Bullion, r	efined	Coin, United States	Total silver	Total gold and silver
Ounces (troy) 1, 225	Ounces (troy) Dollars 728		Dollars 728	Dollars 728
		909, 942	909, 942	914, 974
		834, 953 336	834, 953 336	1, 200, 000 979, 878 336
		10,865 417	10,865 417	10, 865 417
12, 844 35, 127	7, 288 20, 292	31, 645 172, 295 251, 701	38, 933 20, 292 172, 295 251, 701	38, 933 20, 292 172, 295 251, 701
4, 140, 016 20, 865, 690 17, 928	2, 320, 210 12, 155, 415 11, 219		2, 320, 210 12, 155, 415 11, 219	2, 320, 210 12, 155, 415 11, 219
25, 072, 830	14, 515, 152	2, 212, 154	16, 727, 306	18, 077, 263

tricis, during the fiscal year ended June 30, 1927 and Domestic Commerce]

	Silve	r				
Bullion, r	Bullion, refined		Bullion, refined Coin, foreign		Total silver	Total gold and silver
Ounces (troy) 4, 148, 601	Dollars 2, 327, 980	Dollars 3, 631 466, 506	Dollars 3, 631 2, 794, 486	Dollars 3, 631 3, 994, 486		
		417	417	417		
		602, 321 71, 500 65, 932	602, 321 71, 500 65, 932	747, 246 71, 500 65, 932		
20, 924, 229	12, 187, 172	95, 200 169, 208	95, 200 12, 187, 172 169, 208	95, 200 12, 187, 172 169, 488		
		249, 585 64, 718 98, 657 199, 358 125, 121	249, 585 64, 718 98, 657 199, 358 125, 121	249, 585 64, 718 98, 657 201, 708 127, 523		
25, 072, 830	14, 515, 152	2, 212, 154	16, 727, 306	18, 077, 263		

Summary of imports and exports of gold and silver during the fiscal year ended June 30, 1927

		· Gold				Silver				
Description			Exports			Exports				
Import		Domestie	Foreign	Total	Imports	Domestie	Foreign	Total		
In ore and base bullion refined	Dollors 18, 188, 675 87, 322, 817	Dollors 294, 485 23, 318, 494		Dollors 296, 835 23, 318, 704				Dollors 67, 101 78, 149, 944		
United States Foreign	73, 379, 780 72, 864, 732	78, 880, 733	1, 347, 397	78, 880, 733 1, 347, 397	1, 578, 914 1, 154, 266	451, 652	2, 212, 154	451, 652 2, 212, 154		
Total	251, 756, 004	102, 493, 712	1, 349, 957	103, 843, 669	59, 604, 963	64, 153, 545	16, 727, 306	80, 880, 851		

# Imports and exports of United States gold coin, by fiscal years, since 1870

Fiseal year ended June 30—	Imports	Exports	Fiscal year ended June 30—	Imports	Exports
1870	(1)	\$12,768,501	1901	\$3, 311, 105	\$8, 425, 947
1871	(1)	55, 491, 719	1902	3, 870, 320	9, 370, 841
1872	(1)	40, 391, 357	1903	1,519,756	18, 041, 660
1873	(1)	35, 661, 863	1904	5, 780, 607	15, 682, 424
1874	(1)	28, 766, 943	1905	2, 236, 399	. 54, 409, 014
1875	(1)	59, 309, 770	1906	35, 251, 921	20, 573, 572
1876	(1)	27, 542, 861	1907	44, 445, 402	22, 632, 283
1877	(1)	21, 274, 565	1908	44, 929, 518	28, 246, 170
1878	\$7,325,783	6, 427, 251	1909	4, 642, 690	66, 126, 869
1879	3,654,859	4, 120, 311	1910	2,050,563	86, 329, 314
1880	18, 207, 559	1,687,973	1911	6,041,646	20, 651, 276
1881	7, 577, 422	1,741,364	1912	6, 283, 968	25, 677, 378
1882	4, 796, 630	29, 805, 289	1913	13, 941, 240	34, 238, 021
1883	8, 112, 265	4, 802, 454	1914	26, 048, 859	66, 997, 030
1884 1885	3, 824, 962	12, 242, 021	1916	101, 091, 873	124, 536, 901
	3, 352, 090	2, 345, 809		59, 722, 083	45, 112, 723
1886	1,687,231	5, 400, 976	1917	62, 343, 536	235, 595, 285
1887	5, 862, 509	3, 550, 770	1918	7, 790, 279	129, 626, 312
1888	5, 181, 513	3, 211, 399	1919	10, 425, 726	96, 051, 598
1889	1, 403, 619	4, 143, 939	1920	11, 688, 618	344, 823, 107
1890	1, 949, 552	3, 951, 736	1921	29, 537, 408	107, 572, 881
1891	2, 824, 146	67, 704, 900	1922	19, 184, 697	17, 410, 199
1892	15, 432, 443	42,841,963	1923	27, 745, 568	29, 177, 479
1893	6, 074, 899	101, 844, 087	1924	26, 058, 570	6,874,930
1894	30, 790, 892	64, 303, 840	1925	14, 302, 999	122, 213, 657
1895	10, 752, 673	55, 096, 639	1926	53, 171, 273	99, 785, 784
1896	10, 189, 614	77, 789, 892	1927	73, 379, 780	78, 880, 733
1897	57, 728, 797	23, 646, 535	Total	000 550 224	9 770 496 570
1898	40, 593, 495	8, 402, 216	Total		2, 779, 426, 579
1899	7, 779, 123 8, 659, 856	27, 419, 737 30, 674, 511	Net exports		1, 818, 868, 243

<sup>&</sup>lt;sup>1</sup> Imports of United States gold coin not separately given prior to the fiseal year 1878.

Gold imports and exports of the United States, with net movement, by calendar years, since 1873

		Exports			Exces	s of—
Calendar year	Domestic	Foreign	Total	Imports	Exports over imports	Imports over exports
1873		\$753, 775	\$25, 496, 118	\$20, 536, 454	\$4,959,664	
1874 1875	41, 561, 726 48, 584, 721	1, 588, 365 4, 829, 276	43, 150, 091 53, 413, 997	7, 429, 248 14, 346, 280	35, 720, 843 39, 067, 717	
1876.	28, 710, 985	2, 521, 754	31, 232, 739	23, 665, 796	7, 566, 943	
1877		4, 311, 935	18, 975, 738	11, 629, 525	7, 346, 213	
1878 1879		1, 839, 776 223, 463	8, 655, 940 4, 115, 446	10, 407, 859 78, 767, 947		\$1, 751, 919
1880_		1, 924, 209	3, 052, 739	73, 644, 698		74, 652, 501 70, 591, 959
1881	. 1, 837, 856	765, 687	2, 603, 543	60, 398, 620		57, 795, 077
1882		1, 150, 482 2, 711, 348	38, 721, 079	13, 402, 528	25, 318, 551	
1883 1884	3, 337, 422 34, 944, 406	5, 698, 840	6, 048, 770 40, 643, 246	23, 134, 629 27, 957, 657	12, 685, 589	17, 085, 859
1885	4, 371, 726 32, 388, 509	7, 045, 481	11, 417, 207 41, 283, 222	23, 645, 311	12, 000, 000	12, 228, 104
1886	32, 388, 509	8, 894, 713	41, 283, 222	41, 309, 181		25, 959
1887 1888	5, 091, 551 28, 574, 425	4, 052, 875 5, 952, 022	9, 144, 426 34, 526, 447	44, 889, 299 10, 960, 773	23, 565, 674	35, 744, 873
1889	45, 303, 497	5, 629, 963	50, 933, 460	12, 004, 632	38, 928, 828	
1890	20, 654, 960	3, 408, 114	24, 063, 074	20, 230, 090	3, 832, 984	
1891 1892	76, 640, 893 70, 404, 487	2, 445, 688 6, 127, 569	79, 086, 581 76, 532, 056	44, 970, 110 17, 450, 946	34, 116, 471 59, 081, 110	
1893	72, 274, 724	7, 501, 096	79, 775, 820	72, 762, 389	7, 013, 431	
1894	87, 834, 007	13, 985, 917	101, 819, 924	20, 607, 561	81, 212, 363	
1895	93, 790, 438	11, 176, 960	104, 967, 398	34, 369, 514 104, 733, 851	70, 597, 884	
1896 1897	56, 208, 995 33, 559, 572	2, 053, 513 740, 072	58, 262, 508 34, 299, 644	34, 056, 055	243, 589	46, 471, 343
1898	5, 296, 709	10, 913, 387	16, 210, 096	158, 142, 993	240, 000	141, 932, 897
1899	40, 783, 154	4, 596, 257	45, 379, 411	51, 334, 964		5, 955, 553
1900	52, 787, 523 56, 532, 423	1, 347, 100 1, 251, 516	54, 134, 623 57, 783, 939	66, 749, 084 54, 762, 880	3, 021, 059	12, 614, 461
1901 1902	34, 106, 874	1, 923, 717	36, 030, 591	44, 193, 317	3, 021, 039	8, 162, 726
1903	42, 147, 691	2, 199, 143	44, 346, 834	65, 267, 696		20, 920, 862
1904	118, 249, 843	2, 961, 984	121, 211, 827	84, 803, 234	36, 408, 593	9 400 090
1905 1906	41, 554, 308 33, 265, 976	5, 240, 159 13, 443, 182	46, 794, 467 46, 709, 158	50, 293, 405 155, 579, 380		3, 498, 938 108, 870, 222
1907	53, 325, 425	1, 890, 256	55, 215, 681	143, 398, 072		88, 182, 391
1908	79, 727, 616	1, 487, 840	81, 215, 456	50, 276, 293	30, 939, 163	
1909 1910	130, 145, 695 55, 435, 549	2, 735, 126 3, 336, 273	132, 880, 821 58, 774, 822	44, 086, 966 59, 222, 518	88, 793, 855	447, 696
1911	34, 988, 105	2, 194, 969	37, 183, 074	57, 445, 184		20, 262, 110
1912	44, 392, 284	3, 032, 558	37, 183, 074 47, 424, 842	66, 548, 772		19, 123, 930
1913	91, 289, 505 220, 694, 043	509, 105 1, 922, 113	91, 798, 610 222, 616, 156	63, 704, 832 57, 387, 741	28, 093, 778 165, 228, 415	
1914 1915	19, 321, 567	12, 104, 351	31 425 018	451, 954, 590	100, 228, 410	420, 528, 672
1916	134, 882, 762	20, 910, 165	155, 792, 927	685, 990, 234		530, 197, 307
1917	364, 500, 814	7, 383, 070	371, 883, 884	552, 454, 374		180, 570, 490
1918 1919	40, 691, 141 367, 572, 091	378, 677 613, 157	41, 069, 818 368, 185, 248	62, 042, 748 76, 534, 046	291, 651, 202	20, 972, 930
1920.	320, 585, 743	1, 505, 465	322, 091, 208	417, 068, 273		94, 977, 065
1921	19, 610, 981	4, 280, 395 1, 009, 788	23, 891, 376	691, 248, 297		667, 356, 921 238, 294, 891
1922	35, 865, 106 27, 866, 445	1, 009, 788 776, 972	36, 874, 894 28, 643, 417	275, 169, 785 322, 715, 812		238, 294, 891 294, 072, 395
1923 1924	60, 309, 354	1, 338, 959	61, 648, 313	319, 720, 918		258, 072, 605
1925	262, 263, 206	376, 584	262, 639, 790	128, 273, 172	134, 366, 618	
1926	114, 094, 363	1, 613, 452	115, 707, 815	213, 504, 020		97, 796, 205
Total	3, 777, 177, 616	220, 608, 613	3, 997, 785, 229	6, 217, 184, 553	1, 229, 760, 537	3, 549, 158, 861
Net imports	0, , 2 , 010		3, 301, 100, 220	5, 321, 202, 300	-, -=0, 100, 001	2, 319, 398, 324

Silver imports and exports of the United States, with net movement, by calendar years, since 1873

		Exports			Exces	s of—
Calendar year	Domestic	Foreign	Total	Imports	Exports over imports	Imports ove
70	\$91 ZO1 189	00 FFF 054	#90 070 007	00 000 402	\$00 000 700	
873 874	\$31, 521, 153 24, 983, 667	\$6, 555, 054 4, 594, 317	\$38, 076, 207 29, 577, 984	\$8, 872, 485 7, 824, 556	\$29, 203, 722	
875	21, 524, 181	4, 365, 386	25, 889, 567	8, 540, 042	21, 753, 428 17, 349, 525	
376	19, 262, 777	5, 859, 959	25, 122, 736	10, 804, 310	14, 318, 426	
377	22, 758, 358	6, 471, 071	29, 229, 429	12, 099, 871	17, 129, 558	
378	12, 745, 218	5, 464, 034	18, 209, 252	18, 289, 883		\$80,6
379	14, 878, 315 7, 287, 372	6, 993, 237	21, 871, 552 11, 924, 431	14, 425, 199	7, 446, 353	
880	7, 287, 372	4, 637, 059	11, 924, 431	11, 631, 025	293, 406	
81		3, 797, 953	17, 063, 274	8, 595, 645	8, 467, 629	
82 83	11, 659, 947 14, 690, 358	5, 657, 108 10, 399, 061	17, 317, 055 25, 089, 419	9, 098, 385 13, 153, 308	8, 218, 670 11, 936, 111	
884	18, 437, 126	11, 431, 622	29, 868, 748	15, 504, 777	14, 363, 971	
85	21, 992, 328	11, 288, 214	33, 280, 542	17, 772, 718	15, 507, 824	
86	16, 251, 727	10, 803, 629	27, 055, 356	17, 221, 465	9, 833, 891	
87	19, 728, 967	7, 926, 021	27, 654, 988	16, 772, 614	10, 882, 374	
88	22, 646, 792	7, 233, 613	29, 880, 405	15, 907, 909	13, 972, 496	
89	27, 191, 679	13, 502, 551	40, 694, 230 26, 539, 789	19, 219, 262 22, 426, 119	21, 474, 968	
90	16, 098, 189	10, 441, 600	26, 539, 789	22, 426, 119	4, 113, 670	
91 92	12, 919, 905 20, 358, 836	14, 772, 974	27, 692, 879 35, 975, 834	18, 192, 750	9, 500, 129	
93	31, 756, 934	15, 616, 998 14, 531, 787	46, 288, 721	21, 726, 252 18, 274, 804	14, 249, 582 28, 013, 917	
91	39, 410, 331	7, 633, 871	47, 044, 205	9, 824, 408	37, 219, 797	
95	39, 410, 331 46, 877, 371	7, 336, 441	54, 213, 812	24, 976, 723	29, 237, 089	
96	57, 311, 808	6, 805, 745	64, 117, 553	30, 182, 717	33, 934, 836	
97	51, 101, 103	7, 655, 658	58, 756, 761	33, 180, 463	25, 576, 298	
398	48, 019, 718	5, 877, 036	53, 896, 754	29, 030, 484	24, 866, 270	,
399	50, 515, 504	2, 946, 233	53, 461, 737	30, 843, 929	22, 617, 808	
000	59, 272, 668 51, 657, 057	6, 948, 996	66, 221, 664 55, 638, 358	40, 100, 343	26, 121, 321	
901	45, 379, 134	3, 981, 301 3, 893, 820	49, 272, 954	31, 146, 782 26, 402, 935	24, 491, 576 22, 870, 019	
003	33, 458, 395	7, 151, 947	40, 610, 342	23, 974, 508	16, 635, 834	
04	40, 223, 271	9, 911, 974	50, 135, 245	26, 087, 042	24, 048, 203	
005	40, 223, 271 43, 148, 796	14, 364, 306	57, 513, 102	35, 939, 135	21, 573, 967	
906	51, 686, 164	9, 270, 927	60, 957, 091	41, 227, 841	16, 729, 250	
07	50, 150, 372	11, 475, 494	61, 625, 866	45, 912, 360	15, 713, 506	
08	50, 695, 771	1. 141, 900	51, 837, 671	42, 224, 130 46, 187, 702	9, 613, 541	
010	55, 807, 233	1, 785, 076	57, 592, 309	46, 187, 702	11, 404, 607	
11	53, 644, 783 59, 886, 030	3, 716, 190 5, 778, 616	57, 360, 973 65, 664, 616	45, 878, 168 43, 746, 571	11, 482, 805 21, 918, 075	
12	66, 984, 238	4, 977, 517	71, 961, 755	48, 401, 086	23, 560, 669	
13	59, 664, 289	3, 112, 342	62, 776, 631	35, 867, 819	26, 908, 812	
14	47, 843, 662	3, 759, 398	51, 603, 060	25, 959, 187	25, 643, 873	
15	47, 467, 235	6, 131, 619	53, 598, 884	31, 483, 954	19, 114, 930	
16	64, 985, 637	5, 609, 400	70, 595, 037	32, 263, 289	38, 331, 748	
17	77, 726, 074	6, 404, 802	84, 130, 876	53, 340, 477	30, 790, 399	
18	239, 972, 503 207, 765, 213	12, 873, 961 31, 255, 808	252, 846, 464	71, 375, 699	181, 470, 765	
20	85, 016, 071	28, 600, 153	239, 021, 051 113, 616, 224	89, 410, 018 88, 060, 011	149, 611, 033 25, 556, 183	
21	24, 502, 947	27, 072, 452	51, 575, 399	63, 242, 671	20, 000, 100	11, 667,
22	25, 457, 915	37, 349, 371	62, 807, 286	70, 806, 653		7, 999.
23	40, 387, 198	32, 081, 591	72, 468, 789	74, 453, 530		1, 984,
24	91, 160, 389	18, 730, 644	109, 891, 033	73, 944, 902	35, 946, 131	
25	81, 802, 638	17, 324, 927	99, 127, 585	64, 595, 418	34, 532, 167	
26	74, 557, 587	17, 699, 977	92, 257, 564	69, 595, 936	22, 661, 628	
Total	2, 525, 498, 308	553, 002, 771	3, 078, 501, 079	1, 812, 020, 300	1, 288, 212, 790	21, 732, 0
et export	_, 525, 100, 550	,,1	-, 0.0, 001, 010	2,012,020,000	1, 266, 480, 779	2 1 1 0 L,

Coinage of gold and silver of the United States, by weight and value, by fiscal years, since 1873

	G	old	Silver			
Fiscal year ended June 30—	Fine ounces	Value	Fine ounces consumed	Dollars coined	Subsidiary colned	
1873	1, 705, 187	\$35, 249, 337	2, 179, 833	\$977, 150	\$1, 968, 646	
1874	2, 440, 165	50, 442, 690	4, 558, 526	3, 588, 900	2, 394, 701	
1875	1, 623, 173 1, 846, 907	33, 553, 965 38, 178, 963	7, 650, 005 14, 228, 851	5, 697, 500	4, 372, 868	
1877	2, 132, 283	44, 078, 199	21, 239, 880	6, 132, 050 9, 162, 900	12, 994, 453 19, 387, 036	
1878	2, 554, 151	52, 798, 980	21, 623, 702	19, 951, 510	8, 339, 315	
1879 1880	1, 982, 742 2, 716, 630	40, 986, 912	21, 059, 046	27, 227, 500	382	
1881	3, 808, 751	56, 157, 735 78, 733, 864	21, 611, 294 21, 383, 920	27, 933, 750 27, 637, 955	8, 688 12, 012	
1882	4, 325, 375	89, 413, 447	21, 488, 148	27, 772, 075	11, 314	
1883	1, 738, 449	35, 936, 928	22, 266, 171	28, 111, 119	724, 351	
1884 1885	1, 351, 250 1, 202, 657	27, 932, 824 24, 861, 123	22, 220, 702 22, 296, 827	28, 099, 930 28, 528, 552	673, 458 320, 408	
1886.	1, 648, 493	34, 077, 380	23, 211, 226	29, 838, 905	183, 443	
1887	1, 083, 275	22, 393, 279	26, 525, 276	33, 266, 831	1, 099, 653	
1888 1889	1, 372, 117 1, 235, 687	28, 364, 171 25, 543, 910	26, 331, 176 26, 659, 493	32, 718, 673 33, 793, 860	1, 417, 422 721, 686	
1890	1, 255, 667	22, 021, 748	28, 430, 092	35, 923, 816	892, 021	
1891	1, 169, 330	24, 172, 203	29, 498, 927	36, 232, 802	2, 039, 218	
1892	1, 717, 650	35, 506, 987 30, 038, 140	11, 259, 863	8, 329, 467	6, 659, 812	
1894	1, 453, 095 4, 812, 099	99, 474, 913	9, 353, 787 4, 358, 299	5, 343, 715 758	7, 216, 163 6, 024, 140	
1895	2, 125, 282	43, 933, 475	6, 810, 196	3, 956, 011	5, 113, 470	
1896	2, 848, 247	58, 878, 490	8, 651, 384	7, 500, 822	3, 939, 819	
1897 1898	3, 465, 909 3, 126, 712	71, 646, 705 64, 634, 865	18, 659, 623 12, 426, 024	21, 203, 701 10, 002, 780	3, 124, 086 6, 482, 804	
1899	5, 233, 071	108, 177, 180	20, 966, 979	18, 254, 709	9, 466, 878	
1900	5, 221, 458	107, 937, 110	23, 464, 817	18, 294, 984	12, 876, 849	
1901 1902	4, 792, 304 2, 998, 313	99, 065, 715 61, 980, 572	26, 726, 641	24, 298, 850 19, 402, 800	10, 966, 649 10, 713, 569	
1903	2, 998, 313	45, 721, 773	22, 756, 781 19, 705, 162	17, 972, 785	8, 023, 751	
1904	10, 091, 929	208, 618, 642	13, 396, 894	10, 101, 650	7, 719, 231	
1905	3, 869, 211	79, 983, 692	6, 600, 068	310	9, 123, 661	
1906 1907	2, 563, 976 3, 851, 730	53, 002, 098 79, 622, 337	2, 905, 340 9, 385, 454		4, 016, 368 12, 974, 534	
1908	9, 541, 406	197, 238, 378	11, 957, 734		16, 530, 477	
1909	5, 233, 212	108, 180, 092	8, 024, 984		11, 093, 810	
1910 1911	2, 301, 628 5, 753, 022	47, 578, 875 118, 925, 513	3, 108, 753 2, 311, 709		4, 297, 567 3, 195, 726	
1912	616, 737	12, 749, 090	6, 984, 479		9, 655, 405	
1913	1, 454, 067	30, 058, 227	2, 494, 341		3, 448, 200	
1914 1915	1, 288, 024 1, 960, 823	26, 625, 810 40, 533, 810	4, 514, 018 2, 425, 500		6, 240, 219 3, 353, 032	
1916	1, 503, 369	31, 077, 409	2, 423, 300		3, 328, 882	
1917	59, 503	1, 230, 040	13, 211, 431		18, 263, 600	
1918			25, 321, 344 10, 620, 649		35, 004, 450 14, 682, 079	
1919	821, 891	16, 990, 000	10, 620, 649		19, 763, 600	
1921			24, 413, 888	1 19, 043, 000	13, 389, 070	
1922	2, 563, 876	53, 000, 016	71, 572, 517	1 92, 388, 473	160, 093	
1923	2, 911, 691 7, 455, 555	60, 190, 000 154, 120, 000	86, 119, 410 15, 614, 133	1 110, 715, 000 1 11, 870, 000	675, 000 10, 276, 040	
1925	12, 109, 956	250, 335, 000	58, 440, 754	1 18, 308, 000	48, 480, 808	
1926	3, 111, 265	64, 315, 565	14, 448, 979	1 11, 432, 700	7, 750, 478	
1927	4, 061, 323	83, 955, 000	10, 371, 755	1 4, 456, 900	9, 572, 659	
Total	160, 132, 048	3, 310, 223, 177	990, 551, 312	875, 473, 193	421, 164, 054	

<sup>&</sup>lt;sup>1</sup> Represents recoinage of an equivalent number of dollars converted to bullion under act of Apr. 23, 1918—259,121,554 for export to India and 11,111,168 for domestic subsidiary coin; total, 270,232,722.

Authority for United States coinage, by denominations, with standard weight and fineness, and total coined

### GOLD COINAGE

Round			(14. 1- 1	Gall	Total coined	to Juue 30, 1927
memorative: Panamas Pacific International Exposition	Denominations	Authorizing acts			Pieces	Value
Quarter eagle (\$2.50)	memorative: Panama-Paclfic International Exposition— Octagonal Round Double eagle (\$20)  Eagle (\$10)	do	1, 290 1, 290 516 516 270 258 258 258	sandths 900 900 900 900 9162 899, 225 900 900	1, 510 } 155, 228, 606	75, 500. 00
Jan. 18, 1837		June 28, 1834 Jan. 18, 1837. Feb. 12, 1873 Apr. 2, 1792.	129 129 129 67, 5	899, 225 900 900 91624		
Commemorative: Panama-Pacific International Exposition.   Sesquicentennial Exposition.   Sesquicentennial Exhibition.   Sesquicentennial Exhibition.   Sesquicentennial Exhibition.   Solution   Sol		Jan. 18, 1837	64. 5	900	18, 880, 590	47, 201, 475. 00
Sesquicentennial Exhibition   Mar. 3, 1925.   64.5   900   200, 226   500, 56	Panama-Pacific In- ternational Expo-	Jan. 16, 1915	64. 5	900	10, 017	25, 042, 50
3-dollar piece 1 Feb. 21, 1853; Feb. 12, 1873 77, 4 900 539, 792 1, 619, 31 dollar 1 1	Sesquicentennial	Mar. 3, 1925	64. 5	900	200, 226	500, 565. 00
Louisiana Purchase   Lyosition   Lewis and Clark Exposition.   Lewis and Clark Exposition   Jan. 16, 1915.   25, 8   900   60, 069   60, 06, 06, 06, 06, 06, 06, 06, 06, 06,	3-dollar piece 1 1 dollar 1 1 dollar, commemora-	Feb. 21, 1853; Feb. 12, 1873 Mar. 3, 1849; Feb. 12, 1873				1, 619, 376. 00 19, 499, 337. 00
Lewis and Clark Exposition.   Panama-Pacific International Exposition.   McKinley   Feb. 23, 1916   25, 8   900   25, 034   25, 03   25,	Louisiana Purchase	June 28, 1902	25. 8	900	250, 258	250, 258. 00
Panama-Pacific International Exposition.  McKinley	Lewis and Clark Ex-	Apr. 13, 1904	25. 8	900	60, 069	60, 069. 00
McKinley	Panama-Pacific In- ternational Expo-	Jan. 16, 1915	25, 8	900	25, 034	25, 034. 00
Dollar	McKinley	Feb. 23, 1916 Feb. 2, 1922	25. 8 25. 8			30, 040. 00 10, 016. 00
Dollar	Total gold				325, 798, 858	4, 093, 313, 477. 50
Jan. 18, 1837 (discontinued, act Feb. 12, 1873).   Feb. 28, 1878.   412½ 900   846, 517, 921   2\$846, 517, 92   July 14, 1890   412½ 900   Apr. 23, 1918   412½ 900		SILVER CO	DINAGE			
1 Discontinued, act Sept. 26, 1890. 2 Silver-dollar colnage: Act Apr. 2, 1792— Frou 1792 to 1805.  S1, 439, 517 During 1836.  From 1839 to Feb. 12, 1873.  Act Feb. 28, 1878.  Act July 14, 1890, to Oct. 31, 1893, date of repeal of purchasing clause of Sherman Act Act Nov. 1, 1893, to June 12, 1898.  Act June 13, 1893, war-reveuue bill.  Act Mar. 1, 1891, trade dollar conversion.  187, 027 187, 027 187, 027 187, 027 187, 027 187, 027 187, 027 187, 027 187, 027 187, 027 187, 027 187, 027 187, 027 187, 027 187, 027 187, 027 187, 027 187, 027 187, 027	Dollar	Jan. 18, 1837 (discontinued, act Feb. 12, 1873). Feb. 28, 1878 July 14, 1890 Mar. 3, 1891	412½ 412½ 412½ 412½ 412½	900 900 900 900	846, 517, 921	2\$846, 517, 921. 00
Act July 14, 1890, to Oct. 31, 1893, date of repeal of purchasing clause of Sherman Act	<sup>2</sup> Silver-dollar colnage Act Apr. 2, 1792— From 1792 to 1 During 1836.— From 1839 to	pt. 26, 1890. : : : : : : : : : : : : : : : : : : :			1.	000 721 
Act Mar. 1, 1891, trade dollar conversion 5,078	Act July 14, 1890, Sherman Act Act Nov. 1, 1893, Act June 13, 1893,	, to Oct. 31, 1893, date of repet to June 12, 1898war-reveuue bill			36, 037, 42, 139, 103, 800,	.872 188 ——————————————————————————————————
Old design, since Feb. 21, 1921       86, 730, 000         Peace dollar, since Dec. 21, 1921       181, 484, 073	Act Apr. 23, 1918, Old design, si	Pittman Act replacement— uce Feb. 21, 1921.			86, 730,	5, 078, 472
<u> </u>						846, 517, 921

 ${\tt Note.--Silver-dollar}$  colnage suspended 1806 to 1835 and 1874 to 1877. The bulllou value of the dollar was greater than its coln value prior to 1878.

Authority for United States coinage, by denominations, with standard weight and fineness, and total coined—Continued

### SILVER COINAGE—Continued

		Stoudord	Standard	Total coined	to June 30, 1927
Denominations	Authorizing acts	weight	fineness	Pieces	Value
Trade dollar 3Dollar, commemora-	Feb. 12, 1873 (discontinued, act Mar. 3, 1887).	Grains 420	Thou- sandths 900	35, 965, 924	\$35, 965, 924. 00
tive: Lafayette	Mar. 3, 1899	4121/2	900	50, 026	50, 026, 00
Half dollar	Apr. 2, 1792 Jan. 18, 1837	208 2061/4	892, 4 900		
Half dollar, commem-	Feb. 21, 1853 Feb. 12, 1873	192 4 192. 9	900 900	445, 595, 312	222, 797, 656. 00
orative: Columbian Exposi-	Aug. 5, 1892	192. 9	900	5, 002, 105	2, 501, 052. 50
tion. Panama-Paeific International Exposi-	Jan. 16, 1915	192, 9	900	60, 030	30, 015. 00
tion. Illinois Centennial. Maine Centennial. Landing of Pilgrims	June 1, 1918 May 10, 1920 May 12, 1920	192. 9 192. 9 192. 9	900 900 900	100, 058 50, 028 300, 165	50, 029. 00 25, 014. 00 150, 082. 50
Tercentennial. Alabama Centennial. Missouri Centennial.	May 10, 1920 Mar. 4, 1921	192. 9 192. 9	900 900	70, 044 50, 028	35, 022. 00 25, 014. 00
Grant Monroc Doctrine Centennial.	Mar. 4, 1921 Feb. 2, 1922 Jan. 24, 1923	192. 9 192. 9	900 900	100, 061 274, 077	50, 030. 50 137, 038. 50
Huguenot-Walloon Stone Monntain Battle Lexington-	Feb. 26, 1923 Mar. 17, 1924 Jan. 14, 1925	192. 9 192. 9 192. 9	900 900 900	142, 080 2, 314, 709 162, 099	71, 040. 00 1, 157, 354. 50 81, 049. 50
Concord. California Diamond Jubilce.	Feb. 24, 1925	192.9	900	150, 200	75, 100. 00
Fort Vancouver Sesquicentennial Exhibition.	do Mar. 3, 1925	192. 9 192. 9	900 900	50,028 1,000,528	25, 014. 00 500, 264. 00
Oregon Trail Battle of Bennington	May 17, 1926 Feb. 24, 1925	192. 9 192. 9	900 900	148, 085 40, 034	74, 042. 50 20, 017. 00
Quarter dollar	Apr. 2, 1792 Jan. 18, 1837 Feb. 21, 1853 Feb. 12, 1873	104 103½ 96 5 96, 45	892. 4 900 900 900	610, 294, 341	152, 573, 585. 25
Quarter dollar, com- memorative: Columbian Exposi-	Mar. 3, 1893	96. 45	900	40, 023	10, 005. 75
tion. 20-cent piece		6 77, 16	900	1, 355, 000	271, 000. 00
Dime	Mar. 3, 1875 (discontinued, act May 2, 1878). Apr. 2, 1792.	41.6	892.4	}	
	Jan. 18, 1837 Feb. 21, 1853 Feb. 12, 1873	41½ 38. 4 7 38. 58	900 900 900	1,292,455,797	129, 245, 579. 70
Half dimc	Apr. 2, 1792 Jan. 18, 1837 Feb. 21, 1853 (discontinued, act Feb. 12, 1873).	20. 8 20 <sup>5</sup> / <sub>8</sub> 19. 2	892. 4 900 900	97, 604, 388	4, 880, 219. 40
3-cent piece	act Feb. 12, 1873). Mar. 3, 1851	123/8 11. 52	750 9 <b>0</b> 0	42, 736, 240	1, 282, 087. 20
Total silver				3, 382, 629, 331	1, 398, 601, 183. 80

<sup>&</sup>lt;sup>3</sup> Coinage limited to export demand by joint resolution July 22, 1876. Redeemed \$7,689,036 at face value under act Mar. 3, 1887, converted into 5,078,472 standard dollars and \$2,889,011 subsidiary silver coin.

<sup>4</sup> 12½ grams, or 192.9 grains.

<sup>5</sup> 6⅓ grams, or 96.45 grains.

<sup>6</sup> 5 grams, or 77.16 grains.

<sup>7</sup> 2½ grams, or 38.58 grains.

Authority for United States coinage, by denominations, with standard weight and fineness, and total coined—Continued

### MINOR COINAGE

		Standard	Standard	Total coined	to June 30, 1927
Denominations	Authorizing acts	weight	composi- tion	Pieces	Value
5-cent (nickel)	May 16, 1866 Feb. 12, 1873 Mar. 3, 1865 Feb. 12, 1873 (discontinued, act Sept. 26, 1890). Apr. 22, 1864 (discontinued, act Feb. 12, 1873). Apr. 2, 1792 Jan. 14, 1793 Jan. 26, 1796  Jan. 18, 1837 (discontinued, act Feb. 21, 1857). Feb. 21, 1857 (discontinued, act Feb. 21, 1857 (discontinued, act Apr. 22, 1864). Apr. 22, 1864 Feb. 12, 1873 Apr. 2, 1792 Jan. 14, 1793 Jan. 25, 1796  Jan. 18, 1837 (discontinued, act Feb. 21, 1873	Grains 77. 16 30 30 96 264 208 168 168 72 48 48 132 104 84 84 84	(12) (9) (10) (10) (12) (9) (10)	1,424,434,762 31,378,316 45,601,000 156,288,744 200,772,000 }4,920,022,683 7,985,222	
Total minor				6, 786, 482, 727	125, 885, 867. 96
Total coinage				10,494,910,916	5, 617, 800, 529. 26

<sup>Composed of 75 per cent copper and 25 per cent nickel.
Composed of 95 per cent copper and 5 per cent tin and zinc.
All copper.
Proclamation of the President, in conformity with act of Mar. 3, 1795.
Composed of 88 per cent copper and 12 per cent nickel.</sup> 

Coinage of each mint, by value, with grand total pieces, since organization to close of business December 31, 1926

Total pieces	3, 019 152, 610, 106 52, 811, 985 78, 249, 869 539, 792 19, 090, 833 19, 874, 754	, ,	3, 362, 354, 397 1, 400, 002, 762 31, 375, 316 45, 601, 000 5, 192, 351, 427 7, 985, 222	6, 677, 318, 727		10, 362, 853, 482
Total value	\$150, 950. 00 3, 052, 202, 120. 00 528, 119, 850. 00 391, 249, 345. 00 1, 619, 727, 082. 50 10, 874, 754. 00	843, 611, 047, 00 35, 965, 924, 00 227, 784, 818, 50 151, 944, 591, 00 271, 000, 00 129, 773, 379, 70 4, 850, 219, 773, 379, 70 1, 282, 087, 20	70,000,138,10 941,349,45 912,020,00 51,923,514,27 39,926,11	123, 816, 947. 96	5, 558, 273, 492. 26	
Dahlonega, 1838-1861	\$5, 536, 055, 00 494, 625, 00 72, 529, 00				6, 106, 569. 00	1, 378, 710
Charlotte, 1838–1861	\$4, 405, 135.00 544, 915.00 109, 138.00 5.059, 188.00			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5,059,188.00	1, 208, 131
Carson, 1870-1893	\$17,283,560,00 2,997,780,00 3,548,085,00	13, 881, 329, 00 4, 211, 400, 00 2, 654, 313, 50 2, 579, 198, 00 2, 658, 00 2, 658, 00 2, 658, 00	25, 445, 009. 30	6 6	49, 274, 434. 30	56, 636, 119
Ncw Orleans, 1838–1861; 1879–1909	\$16, 375, 500, 00 23, 610, 890, 00 4, 618, 625, 00 72, 000, 00 3, 023, 157, 50 1, 004, 000, 00	187, 111, 529. 00 40, 117, 338. 00 15, 085, 750. 00 6, 807, 990. 60 812, 327. 50 21, 600. 00	249, 956, 535. 10		298, 660, 707. 60	419, 076, 513
Denver, 1906–1926	\$256, 430, 000, 00 59, 092, 800, 00 26, 463, 300, 00 2, 704, 200, 00	44, 567, 700.00 13, 180, 560.00 14, 825, 800.00 13, 623, 680.00	86, 197, 740.00 4, 691, 215.00 3, 677, 500.00	8, 368, 715.00	439, 256, 755.00	753, 148, 240
San Francisco, 1854-1926	\$150, 950. 00 1, 699, 070, 520. 00 144, 624, 060. 00 140, 140, 040. 00 1, 886, 297. 50 1, 586, 173, 433, 50	178, 031, 26, 647, 46, 603, 19, 893, 19, 287, 19, 287,	3, 151, 700.00 3, 756, 960.00	6, 908, 660, 00	2, 283, 294, 606. 65	1, 139, 777, 417
Philadelphia, 1793–1926	\$1,063,042,540,00 297,794,320,00 206,538,105,00 1,357,716,00 39,073,987,50 18,573,821.00	420, 019, 416, 00 5, 107, 524, 00 125, 829, 020, 00 99, 560, 308, 75 11, 342, 00 85, 964, 379, 40 3, 948, 791, 90 1, 260, 487, 20	62, 157, 223, 10 941, 349, 48 912, 020, 00 44, 489, 054, 27 39, 926, 11	108, 539, 572. 96	2, 476, 621, 231. 71	7, 991, 628, 352
Denomination	Gold: Double eagles. Eagles. Half eagles. 3 dollars. Quarter eagles. Dollars.	Silver: Dollars Trade dollars Half dollars Quarter dollars 20 cents Dinnes Half dimes	Minor: 5 cents	Total minor	Total value	Total pieces

Coinage of each mint during the past 10 calendar years

# BY VALUE AND DENOMINATION

Total	\$213,405,000 00 10,140,000.00 1,615,565.00	225, 180, 595, 00 152, 181, 473, 00 15, 421, 915, 00 30, 543, 000, 00 30, 982, 000, 00	229, 133, 388, 60 17, 786, 372, 15 16, 728, 154, 19 31, 514, 526, 31	88, 828, 500. 34	39, 230, 000. 00 1, 265, 000. 00	68, 508, 000, 00 13, 132, 180, 00 8, 428, 000, 00 9, 023, 000, 00 99, 091, 180, 00	2, 132, 350, 00 3, 198, 800, 00 5, 331, 150, 00
1926	\$4, 565, 000. 00 \$10,570,000.00 \$27,510,000. 00 \$11,320,000.00 \$86,470,000.00 \$56,635,000.00 \$16,335,000.00 \$213,405,000 00 \$10,140,000.00 \$1	28, 090, 565. 00 1, 539, 000. 00 524, 279. 00 2, 829, 000. 00 3, 216, 600. 00	8, 508, 279, 002 2, 234, 650, 00 1, 570, 880, 00 3, 805, 530, 00	40, 404, 374. 00 488, 828,	40, 830, 000, 00  239, 230, 000, 00 1, 265, 000, 00 10, 830, 000, 00 240, 495, 000, 00	6, 980, 000. 00 50, 027. 50 675. 000. 00 152. 000. 00 7, 857, 027. 50	48, 500 00 2, 132, 350, 00 45, 500 00 5, 331, 150, 00 94, 000, 00 5, 331, 150, 00 48, 781, 027, 50 314, 917, 330, 00
1925	\$56, 635, 000. 00	56, 635, 000, 00 10, 198, 000, 00 1, 238, 404, 00 3, 070, 000, 00 2, 561, 000, 00	17, 067, 404. 00 1, 778, 255. 00 1, 399, 490. 00 3, 177. 745. 00	76, 880, 149.00	75, 530, 000. 00	1,610,000,00 100,111.00 585,000.00 2,295,114.00	312. 800. 00 263. 800. 00 576. 600. 00 78, 401, 714. 00
1924	\$86, 470, 000. 00	86, 470, 000, 00 11, 811, 000, 00 71, 040, 00 2, 730, 000, 00 2, 401, 000, 00	17, 013, 040, 00 1, 081, 000, 00 751, 750, 00 1, 832, 780, 00	52, 094, 980. 00 105, 315, 820. 00	58, 550, 000. 00	715, 000. 00 715, 000. 00 712, 000. 00 3, 155, 000. 00	71, 850, 00 116, 960, 00 188, 810, 00 61, 893, 810, 00
1923	\$11, 320, 000. 00	30, 800, 000. 00 2, 429, 000. 00 5, 013, 000. 00	38, 242, 000. 00 1, 785, 750. 00 747, 230. 00 2, 532, 980. 00	17 11		19. 020, 000. 00 1, 226, 038. 50 310, 000. 00 614, 000. 00	307, 100. 00 87, 000. 00 39-1, 100. 00 21, 624, 138. 50
1922	\$27,510,000.00		51, 787, 030. 50	79, 307, 046. 50	53, 160, 000. 00	17, 473, 000. 00	70. 635, 000. 00
1921	\$10,570,000.00	570, 696, 479, 123.	46, 531, 535, 50 533, 150, 00 391, 570, 00	13. 849. 610. 00 27, 000, 370. 00 58, 026, 255. 50		312, 000, 00 595, 000, 00 382, 000, 00 239, 000, 00 239, 000, 00 239, 000, 00 239, 000, 00 239, 000, 00	376, 050, 00 1, 347, 600, 00 1, 773, 650, 00 1, 773, 650, 00 946, 650, 00 230, 590, 00 3, 803, 650, 00 18, 660, 650, 00 22, 199, 500, 00
1920	\$4, 565, 000. 00	1 ( 1	16, 179, 070, 00 46, 3, 454, 650, 00 3, 101, 650, 00 6, 256, 300, 00	27, 000, 370, 00	11, 160, 000. 00 1, 265, 000. 00	2,1,1,0,	484, 450. 00 462, 200. 00 946, 650. 00 18, 660, 650. 00
1919		11 1 1 1 1	6, 586, 000, 00 3, 043, 400, 00 3, 920, 210, 00 6, 963, 610, 00			776, 000.00 459, 000.00 885, 000.00 2, 120, 000.00	1 1 1
1918			9, 595, 029, 00 1, 604, 315, 70 2, 881, 046, 31 4, 485, 362, 04	21, 869, 513. 30 14, 080, 391. 04		5, 141, 000, 00 2, 763, 000, 00 1, 930, 000, 00 9, 839, 000, 00	202, 650, 00 326, 200, 00 335, 850, 00 8, 397, 850, 00 10, 429, 900, 00
1917	810 014 00	10.014.00 6, 146,000.00 5, 655,000.00	2, 571, 201, 45 1, 964, 297, 85 4, 535, 499, 30	21, 869, 513. 30		3, 253, 000, 00 1, 876, 000, 00 2, 733, 000, 00 7, 862, 000, 00	
Mints	PHILADELPHIA Gold: Double cagles Half cagles Quarter eagles	Silver: Dollars Half dollars Dimes	Minor: 5 cents  Total minor  Total minor	Total value	Gold: Double engles	Silver: Dollars	Minor: 5 cents

	9, 620, 000. 00, 163, 425, 000. 00	164, 870, 000.00	44, 567, 700, 00 4, 741, 220, 00 6, 365, 000, 00 8, 102, 150, 00	63, 779, 100.00	2, 552, 140, 00 2, 696, 640, 00	5, 248, 780.00	233, 897, 880.00		1,067,643,719.34		12, 350, 506 615, 037, 303 2, 028, 542, 862	2, 655, 930, 671	12, 088, 000 218, 714, 360 362, 527, 000	553, 329, 360	8, 749, 250 160, 543, 940 320, 706, 800	489, 999, 990	3, 739, 260, 021
	9, 620, 000. 00	9, 620, 000. 00	2, 348, 700.00 429, 000.00 682, 800.00	3, 460, 500.00	281, 900.00 280, 200.00	562, 100, 00	13, 642, 600, 00		777, 500. 00 50, 213, 920. 00 100,782,845.50 165, 076, 646. 50 114, 575, 118. 50 229, 946, 730. 00 216, 456. 863. 00 102, 828, 001. 50 1,067,643,719.34		2, 476, 976 46, 463, 55S 201, 781, 000	250, 721, 534	2, 041, 500 11, 300, 055 5, 520, 000	18, 861, 555	481, 000 10, 892, 700 33, 658, 000	45, 031, 700	314, 614, 789
	58, 770, 000. 00	60, 215, 000. 00	511, 700. 00	511, 700.00	222, 500, 00 225, 800, 00	448, 300. 00	61, 175, 000, 00		216, 456, 863, 00		2, 831, 750 50, 564, 808 175, 514, 100	228, 910, 658	3, 776, 500 7, 660, 228 32, 636, 000	44, 072, 728	3, 516, 500 5, 117, 000 27, 030, 000	35, 663, 500	308, 646, 886
	60, 930, 000. 00	60, 990, 000. 00	778,000.00	1, 459, 000.00	262, 900. 00 25, 200. 00	288, 100. 00	62, 737, 100.00		229, 946, 730. 00		4, 323, 500 46, 883, 080 96, 798, 000	148, 004, 580	2, 927, 500 11, 708, 000 13, 133, 000	27, 768, 500	3, 049, 500 9, 922, 000 7, 778, 000	20, 749, 500	196, 522. 580
	34, 045, 000. 00	34, 045, 000.00	6, 811, 000. 00	6, 811, 000. 00			40, 856, 000. 00		114, 575, 118. 50		566,000 90,646,000 110,438,000	201, 650, 000	29, 272. 077 14, 842. 000	44, 114, 077	1, 702, 250 6, 811, 000	8, 513, 250	254, 277, 327
			15, 063, 000. 00	15, 063, 000, 00	71, 600.00	71, 600.00	15, 134, 600.00		165, 076, 646. 50	OF PIECES	1, 385, 516 51, 837, 061	53, 222, 577	2.658,000	20, 133, 000	15, 063, 000 7, 160, 000	22, 223, 000	95, 578, 577
			20, 345, 000, 00 104, 000, 00	200.00 20, 557, 000.00			4, 552, 900, 00 20, 557, 000, 00		100,782,845.50	NUMBER	528, 500 49, 308, 598 49, 820, 000	99, 657, 098	22, 243, 000 16, 831, 000	39, 074, 000	21, 633, 000	21, 633, 000	160, 364, 098
			775, 500.00 896, 600.00 1, 917, 100.00	3, 589,	470, 900. 00 492, 800. 00	963, 700.00			50, 213, 920. 00	BY	228, 250 93, 512, 140 373, 258, 000	466, 998, 390	684, 500 24, 824, 000 55, 909, 000	81, 417, 500	24, 308, 400 58, 698, 000	83, 006, 400	631, 422, 290
			582, 500, 00 486, 000, 00 993, 900, 00	2,062,400.00	400, 300, 00 571, 540, 00	971, 840, 00	3, 034, 240, 00				48, 026, 000	500, 915, 000	12, 238, 000 147, 231, 000	159, 519, 000	13, 048, 000 65, 160, 000	78, 203, 000	738, 642, 000
			1, 926, 520, 00 1, 845, 000, 00 2, 267, 480, 00	6, 039, 000, 00	418, 100, 00	896, 400 00	6, 935, 400, 00		31, 445, 691. 04		47, 654, 058 320, 190, 948	367, 845, 006	40, 654, 000 39, 562, 000	80, 216, 000	33, 907, 840 56, 192, 000	90, 099, 840	538, 160, 846
			1, 352, 700, 00 1, 933, 400, 00 940, 200, 00	4, 226, 300.00	495, 540. 00 551, 200. 00	1, 046, 740.00	5, 273, 040. 00		35, 540, 403. 30		10, 014 90, 142, 000 247, 853, 814	338, 005, 828	41,340,000	78, 153, 000	19, 841, 000 65, 030, 800	84,871,800	501, 030, 628
DENVER	Gold: Double cagles Eagles	Total gold	Silver: Dollars	Total silver	Minor: 5 cents	Total minor	Total value	ALL MINTS	Grand total value 35, 540, 403. 30 31, 445, 691. 04 20,		Philadelphia: Gold Silver Minor	Total	San Francisco: Gold Silver	Total	Denver: Gold	Total	All mints: Grand total pieces

Combined gold coinage of the mints of the United States, by denominations and calendar years, since their organization

Calendar year	50 dollars	Double eagles	Eagles	Half eagles	3 dollars	Quarter eagles	Dollars
1793-1795			\$27, 950	\$43, 535			
1796			60, 800	16, 995		\$165.00	
1797			91, 770	32, 030		4, 390. 00	
1798			79, 740	124, 335		1, 535, 00	
1799			174, 830	37, 255		1, 200, 00	
1800			259, 650	58, 110			
1801			292, 540	130, 030		0 500 00	
1802			150, 900	265, 880		6, 530, 00	
1803			89, 790	167, 530		1, 057, 50	
1804			97, 950	152, 375 165, 915		8, 317. 50 4, 452. 50	
1806				320, 465		4, 040, 00	
1807				420, 465		17, 030. 00	
1808				277, 890		6, 775. 00	
1809				169, 375			
1810				501, 435			
1811				497, 905	I .		
				290, 435			
				477, 140			
1815				77, 270			
1816				3, 175			
1817							
1818				242, 940			1
1819				258, 615			
1820				1, 319, 030			
1821				173, 205		16, 120, 00	
1822				88, 980			
1823				72, 425		0.500.00	
1824				86, 700		6, 500. 00	
1825 1826	•			145, 300 90, 345		11, 085, 00	
1827				124, 565		7, 000, 00	
1828				140, 145		1,000.00	
1829				287, 210		8, 507. 50	
1830				631, 755		11, 350, 00	
1831				702, 970		11, 300, 00	
1832				787, 435		11, 000, 00	
1833				968, 150		10, 400, 00	
1834				3, 660, 845		293, 425, 00	
1835 1836				1, 857, 670		329, 505, 00	
				2, 765, 735 1, 035, 605		1, 369, 965, 00 112, 700, 00	
1838			72, 000	1, 600, 420		137, 345, 00	
1839			382, 480	802, 745		191, 622, 50	
1840			473, 380	1, 048, 530		153, 572, 50	
1841			656, 310	380, 945		54, 602, 50	
			1, 089, 070	655, 330		85, 007, 50	
			2, 506, 240	4, 275, 425		1, 327, 132, 50	
			1, 250, 610	4, 087, 715		89, 345, 00	
			736, 530	2, 743, 640		276, 277, 50	
1846			1, 018, 750 14, 337, 580	2, 736, 155 5, 382, 685		279, 272, 50 482, 060, 00	
			1, 813, 340	1, 863, 560		98, 612, 50	
			6, 775, 180	1, 184, 615		111, 147, 50	\$936, 789
		\$26, 225, 220	3, 489, 510	860, 160		895, 547, 50	511, 301
1851		48, 043, 100	4, 393, 280	2, 651, 955		3, 867, 337, 50	3, 658, 820
		44, 860, 520	2, 811, 060	3, 680, 635		3, 283, 827, 50	2, 201, 145
853		26, 646, 520	2, 522, 530	2, 305, 095	***********	3, 519, 615, 00	4, 384, 149
854		18, 052, 340	2, 305, 760	1, 513, 235	\$491, 214	1, 896, 397, 50	1, 657, 016
1855 1856		25, 016, 820 30, 437, 560	1, 487, 010	1, 257, 090 1, 806, 665	171, 465	600, 700, 00	824, 883
1857		28, 797, 500	1, 429, 900 481, 060	1, 232, 970	181, 530	1, 213, 117, 50	1, 788, 996 801, 602
858		21, 873, 480	343, 210	439, 770	104, 673 6, 399	796, 235, 00 144, 082, 50	131, 472
859		13, 782, 840	253, 930	361, 235	46, 914	142, 220, 00	193, 431
860		22, 584, 400	278, 830	352, 365	42, 465	164, 360, 00	51, 234
861		74, 989, 060	1, 287, 330	3, 332, 130	18, 216	3. 241, 295, 00	527, 499
862		18, 926, 120	234, 950	60, 825	17, 355	300, 882, 50	1, 326, 865
863		22, 187, 200	112, 480	97, 360	15, 117	27, 075, 00	6, 250
864		19, 958, 900	60, 800	40, 540	8, 040	7, 185, 00	5, 950
.865 .866		27, 874, 000 30, 820, 500	207, 050	144, 535	3, 495	62, 302, 50 105, 175, 00	3, 725 7, 180
1867		23, 436, 300	237, 800 121, 400	253, 200 179, 600	12, 090 7, 950	78, 125, 00	5, 250
868		18, 722, 000	241, 550	288, 625	14, 625	94, 062, 50	10, 525
869		17, 238, 100	82, 850	163, 925	7, 575	84, 612, 50	5, 925
.870		22, 819, 480	164, 430	143, 550	10, 605	51, 387, 50	9, 335
.871		20, 456, 740	254, 650	245, 000	3, 990	68, 375, 00	3,930
.872		21, 230, 600	244, 500	275, 350	6, 090	52, 575, 00	3, 530
873		55, 456, 700	173, 680	754, 605	75	512, 562, 50	125, 125
Total, 1793- 1873		680, 466, 000	55, 656, 940	68, 889, 385	1, 169, 883	26, 750, 302. 50	19, 181, 927

Combined gold coinage of the mints of the United States, by denominations and calendar years, since their organization—Continued

							-
Calendar year	50 dollars	Double engles	Eagles	Half eagles	3 dollars	Quarter eagles	Dollars
1874		\$33, 917, 700	\$799, 270	\$203, 530	\$125, 460	\$9, 850. 00	\$198,820
1875		32, 737, 820	78, 350	105, 240	60	30, 050. 00	420
1876		. 46, 386, 920	104, 280	61, 820	135	23, 052. 50	3, 245
1877			211, 490	182, 660	4, 464	92, 630. 00	3, 920
1878 1879		45, 916, 500 28, 889, 260	1, 031, 440 6, 120, 320	1, 427, 470 3, 727, 155 22, 831, 765	246, 972	1, 160, 650. 00 331, 225. 00	3, 020
1880			21, 715, 160	99 831 765	9, 090 3, 108	7, 490. 00	3, 030 1, 636
1881		14, 585, 200	48, 796, 250	33, 458, 430	1,650	1, 700. 00	7,660
1882		23, 295, 400	24, 740, 640	17, 831, 885	4, 620	10, 100. 00	5, 040
1883		24, 980, 040	2, 595, 400	1, 647, 990	4, 620 2, 820	4, 900. 00	10,840
1884		19, 944, 200	2, 110, 800	1, 922, 250	3,318	4, 982. 50	6, 206
1885 1886		13, 875, 560 22, 120	4, 815, 270 10, 621, 600	9, 065, 030 18, 282, 160	2, 730 3, 426	2, 217. 50 10, 220. 00	12, 205 6, 016
1887		5, 662, -20	8, 706, 800	9, 560, 435	18, 480	15, 705. 00	8, 543
1888			8, 030, 310	1, 560, 980	15, 873	40, 245, 00	16, 080
1889		. 16, 995, 120	4, 298, 850	37,825	7,287	44, 120. 00	30, 729
1890			755, 430	290, 640		22, 032. 50	
1891			1,956,000	1,347,065		27, 600. 00	
1892 1893		19, 238, 760 27, 178, 320	9, 817, 400 20, 132, 450	5, 724, 700 9, 610, 985		6, 362. 50 75, 265. 00	
1894	1	.1 48, 350, 800	26, 032, 780	5, 152, 275		10, 305. 00	
1895		45, 163, 120	7, 148, 260	7, 289, 680		15, 297. 50	
1896		43, 931, 760	2,000,980	1, 072, 315		48, 005. 00	
1897			12,774,090	6, 109, 415		74, 760. 00	
1898 1899		54, 912, 900 73, 593, 680	12, 857, 970 21, 403, 520	10, 154, 475		60, 412. 50 68, 375. 00	
1900		86, 681, 680	3, 749, 600	8, 673, 650		168, 012. 50	
1901		34, 150, 520	46, 036, 160	21, 320, 200		228, 307. 50	
1902		35, 697, 580	5, 520, 130	5, 557, 810		334, 332. 50	1 75,080
1903		24, 828, 560	7,766,970	10, 410, 120		503, 142. 50	1 175, 178
1904		227, 819, 440	2,709,880	2,445,680		402, 400. 00	2 25, 030
1905		37, 440, 220 55, 113, 800	5, 703, 280 16, 903, 920	5, 915, 040 6, 334, 100		544, 860. 00 441, 225. 00	35, 039
1907		96, 656, 620	26, 838, 790	7, 570, 960		841, 120.00	
1908		109, 263, 200	14, 813, 360	6, 149, 430		1, 412, 642. 50	
1909		59, 774, 140	5, 987, 530	21, 910, 490		1, 104, 747. 50	
1910		60, 788, 340	34, 863, 440	7,840,250		1, 231, 705. 00	
1911		36, 392, 000 2, 996, 480	5, 866, 950	12, 018, 195		1,899,677.50	
1912 1913		11, 926, 760	7, 050, 830 5, 080, 710	5, 910, 720 6, 620, 495			
1914		40, 926, 400	7, 025, 500	3, 785, 625		1,720,292.50	
1914	<sup>3</sup> \$150, 950	14, 391, 000	4, 100, 750	3, 760, 375		1, 540, 292. 50	3 25, 034
1910		15, 920. 000	1, 385, 000	1, 200, 000			5 20, 026
1917							
1918 1919							
1920		15, 725, 000	1, 265, 000				
1921		10, 570, 000					
1922		80, 670, 000					6 10, 016
1923		45, 365, 000					
1924		206, 010, 000 190, 935, 000				1, 445, 000. 00	
1925 1926		66, 785, 000	10, 140, 000			71, 615, 565. 00	
		00, 100, 000	20, 210, 000			1,010,000.00	
Total:							
1874-1926		2, 371, 736, 120		322, 359, 960	449, 493	20, 976, 780. 00	692, 827
1793-1873		680, 466, 000	55, 656, 940	68, 889, 385	1, 169, 883	26, 750, 302. 50	19, 181, 927
Grand total.	150, 950	3, 052, 202, 120	528, 119, 850	391, 249, 345	1, 619, 376	47, 727, 082. 50	19, 874, 754
Orana total.	100, 000	0, 002, 202, 120	20, 110, 000	201, 210, 010	2, 520, 510	27, 121, 002. 00	12,011,101

<sup>1</sup> Louisiana Purchase Exposition.
2 Lewis and Clark Exposition.
3 Panama-Pacific International Exposition coins (Octagonal, \$75,450; Round, \$75,500).
4 Includes \$25,042.50 Panama-Pacific International Exposition coins.
5 McKinley memorial coins.
6 Grant memorial coins.
7 Includes \$500,565 National Sesquicentennial of signing Declaration of Independence.

Combined silver coinage 1 of the mints of the United States, by denominations and calendar years, since their organization

Calendar year	Trade dollars	Dollars	Half dollars	Quarter dollars	Dimes	Half dimes	3 cents
1793-1795		\$204, 791	\$161, 572.00			\$4, 320, 80	
1796		72, 920		\$1,473.50	\$2, 213, 50		
1797		7, 770	1, 959.00	63, 00	2, 526, 10		
1798		327. 536			2, 755. 00		
1799		423, 515			2 176 00		
1800 1801		220, 920 54, 454			2, 176. 00 3, 464. 00		
1802					1, 097. 50		
1803		66, 064			3, 304. 00	1, 892, 50	
1804		19, 570		1, 684, 50	826. 50		·
1805		321			12, 078. 00	780.00	
1806							
1807					16, 500.00		
1808					4 471 00		
1809							
1811					6, 518, 00		
1812							
1813			620, 951, 50				
1814			519, 537. 50				
1815							
1816			23, 575.00	5, 000. 75			
1817				90, 293, 50			
1815 1819							
1820				31, 861. 00	94, 258, 70		
1821			652, 898, 50	54, 212. 75	118, 651, 20		
1822			779, 786, 50	16, 020. 00	10,000.00		
1823			847, 100.00	4, 450.00			
1824				49,000,00	51 000 00		
1825			1, 471, 583. 00 2, 002, 090. 00	42, 000. 00	51,000.00		
1826 1827			2, 746, 700.00	1,000.00	121 500 00		
1828				25, 500, 00			
1829				20,000,00	77, 000, 00	61, 500, 00	
1830			2, 382, 400, 00		51, 000, 00		
1831			2, 936, 830.00				
1832			2, 398, 500, 00	80, 000. 00	52, 250, 00		
1833					48, 500, 00		
1834			3, 206, 002, 00	71, 500. 00 488, 000. 00	63, 500, 00 141, 000, 00		
1835 1836		1.000	2, 676, 003, 00 3, 273, 100, 00	118, 000, 00	119,000.00		
1837		1,000	1, 814, 910.00	63, 100, 00			
1838			1, 773, 000, 00	208, 000, 00	239, 493, 40		
1839				122, 786, 50	229, 638, 70		
1840				153, 331, 75	253, 358, 00		
1841		173,000		143, 000. 00	363, 000, 00		
1842				214, 250, 00	390, 750, 00		
1843 1844		165, 100 20, 000		103, 400, 00 290, 300, 00	152, 000, 00 7, 250, 00	32,500,00	
1845		24, 500		230, 500, 00	198, 500, 00		
1846		169,600		127, 500, 00	3, 130, 00		
1847		140, 750		275, 500, 00	24, 500.00		
1848		15,000	1,880,000,00	36, 500, 00	45, 150, 00	63, 400, 00	
1849		62, 600			113, 900. 00		
1850		47, 500		150, 700. 00	244, 150, 00	82, 250, 00	
1851 1852		1, 300 1, 100		62, 000, 00 68, 265, 00	142, 650, 00 196, 550, 00		\$185, 022, 00 559, 905, 00
1853		46, 110		4, 146, 555, 00	1,327,301.00		
1854		33, 140	4, 111, 000, 00	3, 466, 000, 00	624, 000. 00	365, 000, 00	20, 130, 00
1855		26,000	2, 288, 725, 00	857, 350, 00	207, 500.00	117, 500, 00	4, 170. 00
1856		63, 500	1, 903, 500, 00		703, 000, 00	299, 000, 00	43, 740.00
1857		94, 000		2, 726, 500, 00	712,000.00	433, 000. 00	31, 260, 00
1858		624 500	5, 998, 000, 00	2, 002, 250, 00	189,000,00		48, 120, 00
1859 1860		636, 500 733, 930		421, 000, 00 312, 350, 00	97, 000. 00 78, 700, 00		10, 950, 00 8, 610, 00
1861		78, 500		1, 237, 650, 00	209, 650, 00		14, 940, 00
1862		12, 090	802, 175, 00	249, 887. 50	102, 830.00		10, 906, 50
1863		27, 660	709, 830, 00	48, 015, 00	17, 195, 00	5, 923, 00	643, 80
186-1		31, 170	518, 785, 00	25, 517, 50	26, 907, 00	4, 523, 50	14, 10
1865		47,000		25, 075, 00	18, 550, 00	6, 675. 00	255.00
1866		49, 625		11, 381, 25	14, 372, 50	6, 536, 25	681, 75
1867 1868		60, 325 182, 700		17, 156, 25 31, 500, 00	14, 662, 50 72, 625, 00	6, 431, 25	138, 75 123, 00
1869		424, 300	769, 100, 00	23, 150.00	70, 660, 00	18, 295, 00 21, 930, 00	153.00
1870		445, 462		23, 935, 00	52, 150, 00	26, 830. 00	120,00
1871		1, 117, 135		53, 255, 50	109, 371. 00	82, 493, 00	127, 80
1872 1873			866, 775, 00	68, 762, 50	261, 045, 00	189, 247, 50	58, 50
1873	\$1, 225, 000	296, 600	1, 593, 780, 00	414, 190, 50	443, 329, 10	51, 830, 00	18, 00
Total:							
1793-1873	1, 225, 000	8, 031, 238	100, 541, 253. 00	22, 288, 021, 50	9, 242, 079, 20		1, 282, 087, 20

See foot note at end of table.

Combined silver coinage 1 of the mints of the United States, by denominations and calendar years, since their organization-Continued

Calendar year		"	1	1	1	1	1	
1875   6, 270, 600	Calendar year		Dollars	Half dollars		Dlmes	Half dimes	3 cents
1875   6, 270, 600								
1875   6, 270, 600	1874	\$4, 910, 000	)	\$1, 406, 650, 00	\$215, 975, 00	\$319, 151, 70		
1878	1875 1	6, 279, 600	)'	5, 117, 750. 00	1, 278, 375. 00	2, 406, 570, 00	)	
SKS	1876 1	6, 192, 150		7, 451, 575. 00	7, 839, 287. 50	3, 015, 115. 00	) :	
1879	1878 1	4, 259, 900	\$22,495,55	726, 200, 00		0 1, 735, 051, 00		
1881	1879	1, 541	27, 560, 10	2, 950. 00	3, 675. 00	1, 510. 00	)	
1882.		1,987	27, 397, 35	5 4,877.50	3, 738. 73	5; 3, 735. 50	)	
1883	1882				3, 243, 73 4, 075, 66			
1884	1983	0.70	92 470 026	4 510 50	3, 859. 78	767, 571. 20	)	
1886	1884		23, 136, 87,	2, 637. 50		5; 393, 134, 90	~	
1888						257, 711, 70 658, 409, 40		
1888						1, 573, 838. 90		
1890	1888		31, 990, 83	6, 416, 50	306, 708. 25	721, 648. 70		
1891	1889		38, 043, 00	6, 355, 50				
1892	1891		23, 562, 73	100, 300, 00				
1894	1892		6, 333, 248	5 <sup>† 2</sup> 1 <b>, 652,</b> 136, 50	2,960,331.00	1, 695, 365, 50		
1895								
1896	1895		862, 880			205, 099, 60		
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	1896		19, 876, 762	1, 507, 855. 00	1, 386, 700. 25	318, 581, 80	~	
1899								
1900	1899		14, 426, 730	3, 094, 642 50				
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1900		525,010,938	5, 933, 617, 60				
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1901		22, 566, 813	3, 119, 923, 50				
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1902		18, 160, 777	4, 454, 723. 50				
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1904		8, 812, 650	2, 331, 654, 00				
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1905			1, 830, 863. 50	2, 020, 562 50	2, 480, 754. 90		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1906					2,976,504.69		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$								
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1909			2, 529, 025, 00	4, 110, 662, 50	1, 448, 165. 00		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1910			1, 183, 275, 50		1, 625, 055, 10		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$								
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1913			663, 313. 50		2, 627, 062 20		
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	1914			558, 305. 00		3, 136, 865. 50		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				1, 486, 440, 00				
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$						9, 196, 200. 00		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$						6, 865, 480. 00		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				8 6 398 570 00				
1923	1921		987,736,473	10 611, 062, 50		231, 000. 00		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1922		84, 275, 000	11 50, 030, 50				
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$								
192611, 267, 700	1925		11, 808, 000					
Total:  1874-1926 34, 740, 924 835,579, 809 127, 243, 565. 50 129, 656, 569. 50 118, 531, 300. 50 1793-1873 1, 225. 000 8, 031, 238 100, 541, 253. 00 22, 288, 021. 50 9, 242, 079. 20 \$4,880,219.40 \$1,282,087.20	1926		11, 267, 700			4, 050, 800. 00		
1874-1926   34, 740, 924 835,579, 809 127, 243, 565, 50 129, 656, 569, 50 118, 531, 300, 50   1793-1873   1, 225, 000   8, 031, 238   100, 541, 253, 00   22, 288, 021, 50   9, 242, 079, 20   44,880,219,40   \$1,282,087,20	}-							
1793-1873 1, 225, 000 8, 031, 238 100, 541, 253, 00 22, 288, 021, 50 9, 242, 079, 20 4, 880, 219, 40 \$1, 282, 087, 20		34, 740, 924	835,579, 809	127, 243, 565, 50	129, 656, 569, 50	118, 531, 300, 50		
	1793-1873	1, 225, 000	8, 031, 238	100, 541, 253. 00	22, 238, 021. 50	9, 242, 079. 20	\$4,880,219.40	\$1,282,087.20
Grand total 35, 900, 924 545,011,047 227, 754, 515. 30, 151, 944, 591. 00, 127, 775, 579. 70, 4, 880, 219. 40, 1, 282, 087. 20	}-							
	Grand total3	900, 924	040,011,047	221, 104, 818. 30	101, 944, 091. 00	121, 113, 319. 10	2, 000, 219. 40	1, 202, 001. 20

<sup>1</sup> Twenty-cent silver coinage, 1875, \$265,598; 1876, \$5,180; 1877, \$102; 1878, \$120; total, \$271,000.
2 Includes \$475,000 in Columbian coins.
3 Includes \$2,026,052.50 in Columbian coins.
4 Includes \$10,005.75 in Columbian coins.
5 Includes \$50,026 in Lafayette souvenir coins.
6 Includes \$30,015 in Panama-Pacific International Exposition coins.
7 Includes \$50,029 Illinois Centennial coins.
8 Includes \$50,049 Illinois Centennial and \$100,056 Landing of Pilgrims coins.
9 Includes \$1,006,473 "Peace" coins.
10 Includes \$50,056 50 Landing of Pilgrims \$25,014 Missouri Centennial and \$3,022 Alabama (1997).

<sup>10</sup> Includes \$50,026.50 Landing of Pilgrims, \$25,014 Missonri Centennial, and \$35,022 Alabama Centennial coins.

<sup>11</sup> Grant Memorial coins

 <sup>&</sup>lt;sup>12</sup> Includes \$137,033.50 Monroe Doctrine commemorative coins.
 <sup>13</sup> Hugnenot-Walloon commemorative coins.
 <sup>14</sup> Stone Monntain, \$1,157,354.50; Lexington-Concord, \$81,049.50; California Jubilee, \$75,100; Vanconver,

<sup>\$25,014.

15</sup> National Sesquicentennial of signing Declaration of Independence, \$500,264; Oregon Trail, \$74,042.50.

Note.—The silver dollar coins executed subsequent to 1920 represent an equivalent number of dollars converted to bullion under the act of Apr. 23, 1918—259, 121,554 for export to India and 11,111,168 for domestic subsidiary coin.

Combined minor coinage of the mints of the United States, by denominations and calendar years, since their organization

Calendar year	5 cents	3 cents	2 cents	Cents	Half cents
1793-1795				\$10, 660. 33	\$712.67
1796				9, 747. 00	577.40
1797				8, 975. 10 9, 797. 00	535. 24
1798				9, 797, 00	60, 83
1800				28, 221. 75	1, 057, 65
1801				13, 628, 37	l
1802				34, 351. 00	71. 83
1803 1804				24, 713, 53 7, 568, 38	489. 50 5, 276. 56
1805				9, 411. 16	4, 072, 32
1806				3, 480. 00	1, 780, 00
1807				7, 272. 21	2, 380. 00
1808				11, 090. 00 2, 228. 67	2, 000. 00 5, 772. 86
1809 1810				14, 585, 00	1, 075. 00
1811				2, 180. 25	315. 70
1812				10, 755. 00	
1813				4, 180. 00	
1814				3, 578. 30	
1816				28, 209. 82	
1817				39, 484. 00	
1818				31, 670. 00	
1819				26, 710, 00	
1820 1821				44, 075, 50 3, 890, 00	
1822				20, 723, 39	
1823					
1824				12, 620. 00	
1825				14, 611. 00	315, 00
1826 1827				15, 174, 25 23, 577, 32	1, 170, 00
1828				22, 606. 24	3, 030. 00
1829				14, 145. 00	2, 435. 00
1830				17, 115, 00	
1831				33, 592, 60 23, 620, 00	11. 00
1832 1833				23, 620, 00	770. 00
1834				18, 551. 00	600.00
1835				38, 784, 00	705.00
1836				21, 110. 00	1, 990. 00
1837 1838				55, 583. 00 63, 702. 00	
1839				31, 286, 61	
1840				24, 627. 00	
1841				15, 973. 67	
1842				23, 833. 90	
1843				24, 283, 20 23, 987, 52	
1845				38, 948, 04	
1846				41, 208, 00	
1847				61, 836. 69	
1848				64, 157, 99	199.32
1850				41, 785, 00 44, 268, 44	199. 32
1851				98, 897. 07	738. 36
1852				50, 630, 94	
1853 1854				66, 411, 31	648. 47
1855				42, 361, 56 15, 748, 29	276, 79 282, 50
1856				26, 904, 63	202, 30
1857				177, 834, 56	175. 90
1858				246, 000. 00	
1859				364, 000. 00	
1860 1861				205, 660, 00 1 101, 000, 00	
1862				280, 750. 00	
1863				498, 400, 00	
1864		2045	\$396, 950, 00	529, 737, 14	
1865 1866	\$737 125 00	\$341, 460. 00	272, 800, 00	354, 292, 86	
1867	\$737, 125, 00 1, 545, 475, 00	144, 030, 00 117, 450, 00	63, 540. 00 58, 775. 00	98, 265, 00 98, 210, 00	
1868	1, 440, 850, 00	97, 560, 00	56, 075, 00	102, 665, 00	
1869	819, 750. 00	48, 120, 00	30, 930, 00	64, 200, 00	
	240, 300. 00	40, 050, 00	17, 225. 00	52, 750, 00	
1871	28, 050, 00	18, 120, 00	14, 425, 00	39, 295, 00	
1870 1871 1872 1873	28, 050, 00 301, 800, 00	25, 860, 00	14, 425, 00 1, 300, 00	40, 420. 00	
1871	28, 050, 00			39, 295, 00 40, 420, 00 116, 765, 00	39, 926, 11

Combined minor coinage of the mints of the United States, by denominations and calendar years, since their organization—Continued

Calendar year	5 cents	3 cents	2 cents	Cents	Half cents
874	\$176, 900. 00	\$23, 700. 00		\$141, 875.00	
875	104, 850, 00	6, 840, 00		\$141, 875. 00 135, 280. 00	
876	126, 500.00	4,860.00		79.440.00	
877				8, 525.00	
.878	117. 50	70. 50		57, 998. 50	
879	1, 455.00	1, 236, 00		162, 312.00	
880	997, 75	748.65		389, 649, 55	
881	3, 618. 75	32, 417. 25		392, 115, 75	
882	573, 830. 00	759.00		385, 811.00	
883	1, 148, 471. 05	318. 27		455, 981. 09	
884	563, 697. 10	169. 26		232 617 42	
885	73, 824, 50	143. 70		117, 653. 84	
886	166, 514. 50	128.70		176, 542. 90	
1887	763, 182, 60	238. 83		452, 264. 83	
888	536, 024. 15	1, 232. 49		374, 944. 14	
1889	794, 068. 05	646. 83		488, 693, 61	
1890	812, 963, 60	040. 65		571, 828. 54	
1890	841, 717. 50			470, 723. 50	
1892	584, 982. 10			376, 498. 32	
	668, 509, 75				
1893	270, 656, 60			466, 421. 95	
1894				167, 521. 32	
1895	498, 994, 20			383, 436, 36	
1896	442, 146. 00			390, 572. 93	
1897	1, 021, 436. 75			504, 663. 30	
1898	626, 604. 35			498, 230. 79	
1899	1,301,451.55			536, 000. 31	
1900	1, 362, 799. 75			668, 337. 64	
1901	1, 324, 010. 65			796, 111. 43	
1902	1, 574, 028. 95			873, 767. 22	
1903	1, 400, 336. 25			850, 944. 93	
1904	1, 070, 249. 20			613, 280. 15	
1905	1, 070, 249. 20 1, 491, 363. 80			807, 191. 63	
1906	1, 930, 686. 25			960, 222, 55	
1907	1, 960, 740.00			1, 081, 386. 18	 
1908	1, 134, 308. 85			334, 429, 87	
1909	579, 526. 30			1, 176, 862, 63	
1910	1, 508, 467. 65			1, 528, 462. 18	
1911	1, 977, 968. 60			1, 178, 757. 87	
1912	1, 747, 435, 70			829, 950, 60	
1913	3, 682, 961, 95			984, 373. 52	
1914	1,402,386.90			805, 684. 32	
1915	1, 503, 088. 50			559, 751. 20	
1916	4, 434, 553. 30			1, 902, 996. 77	
1917	3, 276, 391. 45			2, 841, 697, 85	
1918	2, 266, 515. 70			2, 841, 697. 85 3, 706, 146. 34	
1919	3, 819, 750.00			5, 889, 350. 00	
1920	4, 110, 000. 00			4, 056, 650. 00	
1921	611, 000. 00			544, 310. 00	
	011, 000.00			71, 600. 00	
1922	2, 092, 850. 00				
1923	1, 415, 750. 00			834, 230. 00	
1924	2 212 555 00			893, 940. 00	
1925	2, 313, 555. 00			1, 889, 090. 00	
1926	2, 565, 050. 00			1, 896, 580. 00	
m					
Total:	04 050 000			10 000 Mag 22	
1874-1926	64, 659, 288. 10	73, 509. 48 867, 840. 00	0010 000 55	46, 993, 706. 83	200 000
1793-1873	5, 340, 850. 00	867, 840. 00	\$912, 020. 00	4, 929, 807. 44	\$39, 926. 1
	70, 000, 138. 10	941, 349. 48	912, 020. 00		39, 926. 1
Grand total				51, 923, 514. 27	

Total gold, silver, and minor coinage of the United States, by calendar years

793-1795 796 797 798 797 798 800 801 802 803 804 805 806 807 808 809 810 811 811 812 813 814	\$71, 485. 00 77, 960. 00 128, 190. 00 205, 610. 00 213, 285. 00 317, 760. 00 422, 570. 00 423, 310. 00 258, 642. 50 170, 367. 50 324, 505. 00 437, 495. 00 284, 665. 00 497, 905. 00 497, 905. 00 477, 140. 00 77, 270. 00 3, 175. 00	\$370, 683, 80 77, 118, 50 14, 550, 45 330, 291, 00 423, 515, 00 224, 296, 00 74, 758, 00 58, 343, 00 87, 118, 00 100, 340, 50 149, 388, 50 471, 319, 00 597, 448, 75 684, 300, 00 707, 376, 00 638, 773, 50 608, 340, 00 814, 029, 50 620, 951, 50 561, 687, 50 17, 308, 00 28, 575, 75	\$11, 373. 80 10, 324. 40 9, 510. 34 9, 797. 00 9, 106. 68 20, 279. 40 13, 628. 37 34, 422. 83 25, 203. 03 12, 844. 94 13, 483. 48 5, 260. 00 9, 652. 21 13, 090. 00 8, 001. 53 15, 660. 00 2, 495. 95 10, 755. 00 4, 180. 00 3, 578. 30	\$453, 541. 80 165, 402. 90 152, 250. 79 545, 698. 00 645, 906. 68 571, 335. 40 510, 956. 37 516, 075. 83 370, 698. 53 371, 827. 94 333, 239. 48 801, 084. 00 1, 044, 595. 96 982, 055. 00 884, 752. 53 1, 155, 868. 50 1, 108, 740. 95 1, 116, 219. 50 642, 535. 80
797. 798. 799. 800 801 801 802 803 804 805 806 807 808 808 809 810 811 811 812 813 814	128, 190, 00 205, 610, 00 213, 285, 00 317, 760, 00 422, 570, 00 423, 310, 00 258, 377, 50 258, 642, 50 170, 367, 50 324, 505, 00 437, 495, 00 284, 665, 00 169, 375, 00 290, 435, 00 477, 140, 00 77, 270, 00 3, 175, 00	14, 550, 45 330, 291, 00 423, 515, 00 224, 296, 00 74, 758, 00 58, 343, 00 87, 118, 00 100, 340, 50 149, 388, 50 471, 319, 00 597, 448, 75 684, 300, 00 707, 376, 00 638, 773, 50 608, 340, 00 814, 029, 50 620, 951, 50 561, 687, 50 17, 308, 00	9, 510. 34 9, 797. 00 9, 106. 68 29, 279. 40 13, 628. 37 34, 422. 83 26, 203. 03 12, 844. 94 13, 483. 48 5, 260. 00 9, 652. 21 13, 090. 00 8, 001. 53 15, 660. 00 2, 495. 95 10, 755. 00 4, 180. 00	152, 250, 79 545, 698, 00 645, 906, 68 571, 335, 40 510, 956, 37 516, 075, 83 370, 698, 53 371, 827, 94 333, 239, 48 801, 984, 00 1, 044, 595, 96 982, 055, 00 884, 752, 53 1, 155, 868, 50 1, 108, 740, 95 1, 116, 219, 50 642, 535, 80
798 799 800 801 801 802 803 804 805 806 807 808 809 810 811 812 813 814	205, 610, 00 213, 285, 00 317, 760, 00 422, 570, 00 423, 310, 00 258, 377, 50 258, 642, 50 170, 367, 50 324, 505, 00 437, 495, 00 284, 665, 00 169, 375, 00 407, 905, 00 477, 140, 00 77, 270, 00 3, 175, 00	330, 291, 00 423, 515, 60 224, 296, 00 74, 758, 00 58, 343, 00 87, 118, 00 100, 340, 50 149, 388, 50 471, 319, 00 597, 448, 75 684, 300, 00 707, 376, 00 638, 773, 50 608, 340, 00 814, 029, 50 620, 951, 50 561, 687, 50 17, 308, 00	9, 797. 00 9, 106. 68 29, 279. 40 13, 628. 37 34, 422. 83 25, 203. 03 12, 844. 94 13, 483. 48 5, 260. 00 9, 652. 21 13, 090. 00 8, 001. 53 15, 660. 00 2, 495. 95 10, 755. 00 4, 180. 00	545, 698. 00 645, 906. 68 571, 335. 40 510, 956. 37 516, 075. 83 370, 698. 53 371, 827. 94 333, 239. 48 801, 084. 00 1, 044, 595. 96 982, 055. 00 884, 752. 53 1, 155, 868. 50 1, 108, 740. 95 1, 116, 219. 50 642, 535. 80
799. 800. 801. 802. 803. 804. 805. 806. 807. 808. 809. 810. 811. 812. 813. 814.	213, 285, 00 317, 760, 00 422, 570, 00 423, 310, 00 258, 377, 50 258, 642, 50 170, 367, 50 324, 505, 00 437, 495, 00 284, 665, 00 169, 375, 00 501, 435, 00 497, 905, 00 477, 140, 00 77, 270, 00 3, 175, 00	423, 515, 60 224, 296, 60 74, 758, 00 58, 343, 00 87, 118, 00 100, 340, 50 149, 388, 50 471, 319, 00 597, 448, 75 684, 300, 00 707, 376, 00 638, 773, 50 608, 340, 00 814, 029, 50 620, 951, 50 561, 687, 50 17, 308, 00	9, 106, 68 29, 279, 40 13, 628, 37 31, 422, 83 25, 203, 03 12, 844, 94 13, 483, 48 5, 260, 00 9, 652, 21 13, 090, 00 8, 001, 53 15, 660, 00 2, 495, 95 10, 755, 00 4, 180, 00	645, 906. 68 571, 335. 40 510, 956. 37 516, 075. 83 370, 698. 53 371, 827. 94 333, 239. 48 801, 084. 00 1, 044, 595. 96 982, 055. 00 884, 752. 53 1, 155, 868. 50 1, 108, 740. 95 1, 115, 219. 50 1, 102, 271. 50 642, 535. 80
800 801 802 803 804 805 806 807 808 809 810 811 812 813 814	317, 760, 00 422, 570, 00 423, 310, 00 258, 377, 50 258, 642, 50 170, 367, 50 324, 505, 00 437, 495, 00 224, 665, 00 169, 375, 00 497, 905, 00 497, 905, 00 497, 435, 00 477, 140, 00 77, 270, 00 3, 175, 00	224, 296, 00 74, 758, 00 58, 343, 00 87, 118, 00 100, 340, 50 149, 388, 50 471, 319, 00 597, 448, 75 684, 300, 00 707, 376, 00 638, 773, 50 608, 340, 00 814, 029, 50 620, 951, 50 561, 687, 50 17, 308, 00	20, 279, 40 13, 628, 37 34, 422, 83 25, 203, 03 12, 844, 94 13, 483, 48 5, 260, 00 9, 652, 21 13, 090, 00 8, 001, 53 15, 660, 00 2, 495, 95 10, 755, 00 4, 180, 00	571, 335, 40 510, 956, 37 516, 075, 83 370, 698, 53 371, 827, 94 333, 239, 48 801, 084, 00 1, 044, 595, 96 982, 055, 00 884, 752, 53 1, 155, 868, 50 1, 108, 740, 95 1, 116, 219, 50 642, 535, 80
801 802 803 804 805 806 807 808 809 810 811 811 812 813 814	422, 570. 00 423, 310. 00 258, 377. 50 258, 642. 50 170, 367. 50 324, 505. 00 437, 495. 00 284, 665. 00 169, 375. 00 497, 905. 00 497, 905. 00 497, 435. 00 477, 140. 00 77, 270. 00 3, 175. 00	74, 758, 00 58, 343, 00 87, 118, 00 100, 340, 50 149, 388, 50 471, 319, 00 597, 448, 75 684, 300, 00 707, 376, 00 638, 773, 50 608, 340, 00 814, 029, 50 620, 951, 50 561, 687, 50 17, 308, 00	13, 628. 37 34, 422. 83 25, 203. 03 12, 844. 94 13, 483. 48 5, 260. 00 9, 652. 21 13, 090. 00 8, 001. 53 15, 660. 00 2, 495. 95 10, 755. 00 4, 180. 00	510, 956, 37 516, 075, 83 370, 698, 53 371, 827, 94 333, 239, 48 801, 084, 00 1, 044, 595, 96 982, 055, 00 884, 752, 53 1, 155, 868, 50 1, 108, 740, 95 1, 115, 219, 50 642, 535, 80
803 804 805 806 807 808 809 810 811 812 813 814	258, 377. 50 258, 642. 50 170, 367. 50 324, 505. 00 437, 495. 00 284, 665. 00 169, 375. 00 497, 905. 00 290, 435. 00 477, 140. 00 77, 270. 00 3, 175. 00	87, 118, 00 100, 340, 50 149, 388, 50 471, 319, 00 597, 448, 75 684, 300, 00 707, 376, 00 638, 773, 50 608, 340, 00 814, 029, 50 620, 951, 50 561, 687, 50 17, 308, 00	25, 203. 03 12, 844. 94 13, 483. 48 5, 260. 00 9, 652. 21 13, 090. 00 8, 001. 53 15, 660. 00 2, 495. 95 10, 755. 00 4, 180. 00	370, 698, 53 371, 827, 94 333, 239, 48 801, 084, 00 1, 044, 595, 96 982, 055, 00 884, 752, 53 1, 155, 868, 50 1, 108, 740, 95 1, 115, 219, 50 1, 102, 271, 50 642, 535, 80
804 805 806 807 808 809 810 811 811 812 813 814	258, 642, 50 170, 367, 50 324, 505, 00 437, 495, 00 284, 665, 00 169, 375, 00 497, 905, 00 290, 435, 00 477, 140, 00 77, 270, 00 3, 175, 00	100, 340, 50 149, 388, 50 471, 319, 00 597, 448, 75 684, 300, 00 707, 376, 00 638, 773, 50 608, 340, 00 814, 029, 50 620, 951, 50 561, 687, 50 17, 308, 00	12, 844, 94 13, 483, 48 5, 260, 00 9, 652, 21 13, 090, 00 8, 001, 53 15, 660, 00 2, 495, 95 10, 755, 00 4, 180, 00	371, 827, 94 333, 239, 48 801, 084, 00 1, 044, 595, 96 982, 055, 00 884, 752, 53 1, 155, 868, 50 1, 108, 740, 95 1, 116, 219, 50 1, 102, 271, 50 642, 535, 80
805 806 807 808 809 810 811 812 813 814	170, 367, 50 324, 505, 00 437, 495, 00 284, 665, 00 169, 375, 00 501, 435, 00 497, 905, 00 290, 435, 00 477, 140, 00 77, 270, 00 3, 175, 00	149, 388, 50 471, 319, 00 597, 448, 75 684, 300, 00 707, 376, 00 638, 773, 50 608, 340, 00 814, 029, 50 620, 951, 50 561, 687, 50 17, 308, 00	13, 483, 48 5, 260, 00 9, 652, 21 13, 090, 00 8, 001, 53 15, 660, 00 2, 495, 95 10, 755, 00 4, 180, 00	333, 239, 48 801, 084, 00 1, 044, 595, 96 982, 055, 00 884, 752, 53 1, 155, 868, 50 1, 108, 740, 95 1, 115, 219, 50 1, 102, 271, 50 642, 535, 80
806 807 808 809 810 811 812 813 814 814	324, 505, 00 437, 495, 00 284, 665, 00 169, 375, 00 501, 435, 00 497, 905, 00 290, 435, 00 477, 140, 00 77, 270, 00 3, 175, 00	471, 319, 00 597, 448, 75 684, 300, 00 707, 376, 00 638, 773, 50 608, 340, 00 814, 029, 50 620, 951, 50 561, 687, 50 17, 308, 00	5, 260. 00 9, 652. 21 13, 090. 00 8, 001. 53 15, 660. 00 2, 495. 95 10, 755. 00 4, 180. 00	801, 084. 00 1, 044, 595. 96 982, 055. 00 884, 752. 53 1, 155, 868. 50 1, 108, 740. 95 1, 115, 219. 50 1, 102, 271. 50 642, 535. 80
807. 808. 809. 810. 811. 811. 812. 813. 814.	437, 495, 00 284, 665, 00 169, 375, 00 501, 435, 00 497, 905, 00 290, 435, 00 477, 140, 00 77, 270, 00 3, 175, 00	597, 448. 75 684, 300. 00 707, 376. 00 638, 773. 50 608, 340. 00 814, 029. 50 620, 951. 50 561, 687. 50 17, 308. 00	9, 652. 21 13, 090. 00 8, 001. 53 15, 660. 00 2, 495. 95 10, 755. 00 4, 180. 00	1, 044, 595, 96 982, 055, 00 884, 752, 53 1, 155, 868, 50 1, 108, 740, 95 1, 115, 219, 50 1, 102, 271, 50 642, 535, 80
800. 810. 811. 812. 813. 814. 814.	284, 665, 00 169, 375, 00 501, 435, 00 497, 905, 00 290, 435, 00 477, 140, 00 77, 270, 00 3, 175, 00	707, 376, 00 638, 773, 50 608, 340, 00 814, 029, 50 620, 951, 50 561, 687, 50 17, 308, 00	8, 001. 53 15, 660. 00 2, 495. 95 10, 755. 00 4, 180. 00	884, 752, 53 1, 155, 868, 50 1, 108, 740, 95 1, 115, 219, 50 1, 102, 271, 50 642, 535, 80
810. 811. 812. 813. 814. 814.	501, 435. 00 497, 905. 00 290, 435. 00 477, 140. 00 77, 270. 00 3, 175. 00	638, 773. 50 608, 340. 00 814, 029. 50 620, 951. 50 561, 687. 50 17, 308. 00	15, 660, 00 2, 495, 95 10, 755, 00 4, 180, 00	1, 155, 868, 50 1, 108, 740, 95 1, 115, 219, 50 1, 102, 271, 50 642, 535, 80
811 812 813 814 815	497, 905. 00 290, 435. 00 477, 140. 00 77, 270. 00 3, 175. 00	608, 340, 00 814, 029, 50 620, 951, 50 561, 687, 50 17, 308, 00	2, 495. 95   10, 755. 00   4, 180. 00	1, 108, 740, 95 1, 115, 219, 50 1, 102, 271, 50 642, 535, 80
.812 	290, 435. 00 477, 140. 00 77, 270. 00 3, 175. 00	814, 029, 50 620, 951, 50 561, 687, 50 17, 308, 00	10, 755. 00 4, 180. 00	1, 115, 219, 50 1, 102, 271, 50 642, 535, 80
813 814 815	477, 140. 00 77, 270. 00 3, 175. 00	620, 951, 50 561, 687, 50 17, 308, 00	4, 180. 00	1, 102, 271. 50 642, 535. 80
815	3, 175. 00	17, 308. 00	3, 578. 30	
			00 000 00	20, 483, 00
817		607, 783. 50	28, 209, 82 39, 484, 00	56, 785. 57 647, 267. 50
818.		1, 070, 454. 50	31, 670. 00	1, 345, 064, 50
1819	258, 615. 00	1, 140, 000. 00	26, 710.00	1, 425, 325. 00
1820	1, 319, 030. 00	501, 680. 70	44, 075. 50	1, 864, 786. 20
821	189, 325. 00	825, 762. 45	3, 890. 00	1,018,977.45
1822	88, 980. 00 72, 425. 00	805, 806, 50 895, 550, 00	20, 723. 39	915, 509, 89
1824	93, 200. 00	1, 752, 477. 00	12, 620. 00	967, 975. 00 1, 858, 297. 00
1825	156, 385. 00	1, 564, 583. 00	14, 926. 00	1, 735, 894. 00
1826	92, 245. 00	2, 002, 090. 00	16, 344. 25	2, 110, 679. 25
827	131, 565. 00	2, 869, 200. 00	23, 577. 32	3, 024, 342. 32
1828	140, 145. 00	1, 575, 600. 00	25, 636, 24	1, 741, 381. 24
1829	295, 717. 50 643, 105. 00	1, 994, 578. 00 2, 495, 400. 00	16, 580. 00 17, 115. 00	2, 306, 875. 50 3, 155, 620. 00
1831	714, 270. 00	3, 175, 600. 00	33, 603. 60	3, 923, 473. 60
1832	798, 435. 00	2, 579, 000. 00	23, 620. 00	3, 401, 055, 00
1833	978, 550. 00	2, 759, 000. 00	28, 160. 00	3, 765, 710.00
1834	3, 954, 270. 00	3, 415, 002. 00	19, 151. 00	7, 388, 423. 00
1835	2, 186, 175. 00	3, 443, 003. 00	39, 489. 00	5, 668, 667. 00
1836 1837	4, 135, 700. 00 1, 148, 305. 00	3, 606, 100. 00 2, 096, 010. 00	23, 100, 00 55, 583, 00	7, 764, 900. 00 3, 299, 898. 00
1838	1, 809, 765. 00	2, 333, 243. 40	63, 702. 00	4, 206, 710. 40
1839	1, 376, 847. 50	2, 209, 778. 20	31, 286. 61	3, 617, 912. 31
1840	1, 675, 482, 50	1, 726, 703, 00	24, 627. 00	3, 426, 812. 50
1841 1842	1, 091, 857, 50	1, 132, 750. 00	15, 973. 67	2, 240, 581, 17
1843	1, 829, 407. 50 8, 108, 797. 50	2,332,750.00 3,834,750.00	23, 833. 90   24, 283. 20	4, 185, 991, 40 11, 967, 830, 70
1844	5; 427, 670. 00	2, 235, 550. 00	23, 987. 52	7, 687, 207. 52
1845	3, 756, 447. 50	1, 873, 200.00	38, 948. 04	5, 668, 595. 50
1846	4, 034, 177. 50	2, 558, 580.00	41, 208. 00	6, 633, 965, 54
1847 1848	20, 202, 325, 00	2, 374, 450.00	61, 836. 69	22, 638, 611. 69
1849	3, 775, 512. 50 9, 007, 761. 50	2, 040, 050. 00 2, 114, 950. 00	64, 157, 99 41, 984, 32	5, 879, 720, 49 11, 164, 695, 82
1850	31, 981, 738. 50	1, 866, 100.00	44, 467. 50	33, 892, 306. 00
1851	62, 614, 492. 50	744, 397. 00	99, 635. 43	63, 488, 524, 93
1852	56, 846, 187. 50	999, 410. 00	50, 630. 94	57, 896, 228. 44
1853 1854	39, 377, 909. 00 25, 915, 962. 50	9, 077, 571. 00	67, 059. 78	48, 522, 539. 78
1855		8, 619, 270. 00 3, 501, 245. 00	42, 638. 35 16, 030. 79	34, 577, 870. 85 32, 905, 243. 79
1856	29, 387, 968. 00 36, 857, 768. 50	5, 142, 240. 00	27, 106. 78	42, 027, 115. 28
1857	32, 214, 040. 00	5, 478, 760. 00	178, 010. 46	37, 870, 810. 46
1858	22, 938, 413. 50	8, 495, 370. 00	246, 000. 00	31, 679, 783. 50
1859	14, 780, 570. 00	3, 284, 450, 00	364, 000. 00	18, 429, 020. 00
1861	23, 473, 654. 00 83, 395, 530. 00	2, 259, 390, 00 3, 783, 740, 00	205, 660. 00	25, 938, 704, 00
1862	20, 875, 997. 50	1, 252, 516. 50	101, 000. 00 280, 750. 00	87, 280, 270. 00 22, 409, 264. 00
1863	22, 445, 482. 00	809, 267. 80	498, 400. 00	23, 753, 149. 80
1864	20, 081, 415. 00	669, 917. 10	926, 687, 14	21, 618, 019. 24
1865 1866	28, 295, 107. 50	691, 005. 00	968, 552. 86	29, 954, 665. 36
1867	31, 435, 945. 00 23, 828, 625. 00	982, 409. 25 908, 876. 25	1,042,960.00	33, 461, 314, 25
1868	19, 371, 387. 50	1, 074, 343. 00	1, 819, 910. 00 1, 697, 150. 00	26, 557, 411, 25 22, 142, 880, 50
1869	17, 582, 987. 50	1, 266, 143. 00	963, 000. 00	19, 812, 130. 50
1870	23, 198, 787. 50	1, 378, 255. 50	350, 325, 00	24, 927, 368, 00
1871 1872	21, 032, 685. 00	3, 104, 038. 30	99, 890. 00	24, 236, 613. 30
1873	21, 812, 645, 00	2, 504, 488, 50	369, 380. 00	24, 686, 513, 50
-	57, 022, 747. 50	4,024,747.60	379, 455. 00	61, 426, 950. 10
Total, 1793-1873	852, 114, 437. 50	147, 489, 898. 30	12, 090, 443, 55	1, 011, 694, 779. 35

ADDENDA 95

Total gold, silver, and minor coinage of the United States, by calendar years—Continued

Calendar year	Gold	Silver	Minor	Total value
107/	00 000 170 300	40.051.850.80	00.40 477 00	240 440 901 70
1874	\$35, 254, 630. 00	\$6, 851, 776, 70	\$342, 475, 00	\$42, 448, 881. 70
1875	32, 951, 910. 00	15, 347, 893. 00	246, 970. 00	48, 546, 803. 00
1876	46, 579, 452, 50	24, 503, 307, 50	210, 800, 00	71, 293, 560, 00
1877	43, 999, 864, 00	28, 393, 045, 50	8, 525. 00	72, 401, 434, 50
1878	49, 786, 052. 00	28, 518, 850, 00	58, 186, 50	78, 363, 088, 50
1879	39, 080, 080, 00	27, 569, 776, 00	165, 003. 00	66, 814, 859, 00
1880	62, 308, 279, 00	27, 411, 693, 75	391, 395, 95	90, 111, 368. 70
1881	96, 850, 890. 00	27, 940, 163, 75	428, 151, 75	125, 219, 205, 50
1882	65, 887, 685. 00	27, 973, 132. 00	960, 400. 00	94, 821, 217, 00
1883	29, 241, 990. 00	29, 246, 968, 45	1, 604, 770, 41	60, 093, 728, 86
1884	23, 991, 756, 50	28, 534, 866, 15	796, 483, 78	53, 323, 106, 43
1885 1886	27, 773, 012. 50 28, 945, 542. 00	28, 962, 176, 20 32, 086, 709, 90	191, 622, 04 343, 186, 10	56, 926, 810. <b>74</b> 61, 375, 438. <b>00</b>
1887 1888	23, 972, 383. 00 31, 380, 808. 00	35, 191, 081. 40	1, 215, 686, 26 912, 200, 78	60, 379, 150. 66
1889	21, 413, 931. 00	33, 025, 606, 45 35, 496, 683, 15	1, 283, 408, 49	65, 318, 615, 23 58, 194, <b>022</b> , 64
1890	20, 467, 182. 50	39, 202, 908. 20	1, 384, 792, 14	61, 054, 882, 84
1891	29, 222, 005. 00	27, 518, 856. (0	1,312,441.00	58, 053, 302. 60
1892	34, 787, 222, 50	12, 641, 078. 00	961, 480, 42	48, 389, 780. 92
1893	56, 997, 020. 00	8, 802, 803. 05	1, 134, 931, 70	66, 934, 754, 75
1894	79, 546, 160, 00	9, 200, 350, 85	438, 177. 92	89, 184, 688, 77
1895	59, 616, 357. 50	5, 698, 010. 25	882, 430. 56	66, 196, 798. 31
1896	47, 053, 060, 00	23, 089, 899, 05	832, 718, 93	70, 975, 677. 98
1897	76, 028, 485, 00	18, 487, 297. 30	1, 526, 100. 05	96, 041, 882. 35
1898	77, 985, 757. 50	23, 034, 033, 45	1, 124, 835. 14	102, 144, 626. 09
1899	111, 344, 220. 00	26, 061, 519. 90	1, 837, 451, 86	139, 243, 191, 76
1900	99, 272, 942. 50	36, 345, 347. 45	2, 031, 137, 39	137, 649, 427. 34
1901	101, 735, 187. 50	30, 838, 460, 75		134, 693, 770. 33
1902	47, 184, 932. 50	30, 028, 167. 20	2, 120, 122, 08 2, 447, 796, 17	79, 660, 895. 87
1903	43, 683, 880. 50	19, 874, 440. 00	2, 251, 281. 18	65, 809, 607, 68
1904	233, 402, 430. 00	15, 695, 609, 95	1, 683, 529, 35	250, 781, 569. 30
1905	49, 638, 439, 00	6, 332, 180, 90	2, 298, 555, 43	58, 269, 175, 33
1906	78, 793, 045, 00	10, 651, 027, 85	2, 890, 908. 80	92, 334, 981, 65
1907	131, 907, 490. 00	13, 178, 435. 75	3, 042, 126, 18	148, 128, 051. 93
1908	131, 638, 632. 50	12, 391, 777, 25	1, 468, 738, 72	145, 499, 148. 47
1909	88, 776, 907. 50	8, 087, 852, 50	1, 756, 388. 93	98, 621, 148. 93
1910	104, 723, 735. 00	3, 744, 468. 35	3, 036, 929. 83	111, 505, 133. 18
1911	56, 176, 822. 50	6, 457, 301. 55	3, 156, 726, 47	65, 790, 850. 52
1912	17, 498, 522. 50	7, 340, 995. 00	2, 577, 386. 30	27, 416, 903. 80
1913	25 433, 377. 50	3, 184, 228. 95	4, 667, 335. 47	33, 284, 941. 92
1914	53, 457, 817. 50	6, 083, 823. 00	2, 208, 071. 22	61, 749, 711. 72
1915	23, 968, 401. 50	4, 114, 097, 50	2, 062, 839. 70	30, 145, 338, 70
1916	18, 525, 026, 00	8, 880, 800, 00	6, 337, 550. 07	33, 743, 376, 07
1917	10, 014. 00	29, 412, 300, 00	6, 118, 089, 30	35, 540, 403. 30
1918		25, 473, 029, 00	5, 972, 662, 04	31, 445, 691. 04
1919	10,000,000,00	11, 068, 400. 00	9, 709, 100. 00	20, 777, 500. 00
1920	16, 990, 000. 00	25, 057, 270. 00	8, 166, 650, 00	50, 213, 920, 00
1921	10, 570, 000. 00	89, 057, 535, 50	1, 155, 310, 00	100, 782, 845, 50
1922	80, 680, 016. 00	84, 325, 030, 50	71, 600. 00	165, 076, 646. 50
1923	45, 365, 000. 00	66, 283, 038, 50	2, 927, 080. 00	114, 575, 118, 50
1924 1925	206, 010, 000. 00 192, 380, 000. 00	21, 627, 040. 00 19, 874, 218. 00	2, 309, 690, 00 4, 202, 645, 00	229, 946, 730. 00 216, 456, 863. 00
1926	78, 540, 565. 00	19, 825, 806. 50	4, 461, 630, 00	102, 828, 001, 50
1040	10, 010, 000.00	19, 020, 000. 00	4, 401, 050, 00	102, 020, 001. 00
Total:				
1874-1926	3, 188, 829, 040. 00	1, 246, 023, 168, 50	111, 726, 504. 41	4, 546, 578, 712, 91
1793-1873	852, 114, 437. 50	147, 489, 898. 30	12, 090, 443, 55	1, 011, 694, 779. 35
1100 1010	002, 111, 101.00	111, 100, 000, 00	12, 000, 110, 00	2,011,007,110,00
Grand total	4, 040, 943, 477, 50	1, 393, 513, 066. 80	123, 816, 947. 96	5, 558, 273, 492. 26
		2,000,000,000	230,000,000,000	0, 300, 210, 102, 20

Appropriations, reimbursements, expenses, and balances of all offices of the mint service, fiscal year ended June 30, 1927

	Ann			
Item and office	Salaries and wages	Contingent	Freight on bullion and coin	Total
Office of Director of the Mint: Appropriated Expended	\$33, 400. 00 33, 287. 70	\$6,000.00 5,536.55	\$7, 500. 00 1 4, 331. 80	\$46, 900. 00 43, 156. 05
Unexpended balance	112. 30	463. 45	3, 168. 20	3, 743. 95
Mint at Philadelpbia: Appropriated Reimbursed	600, 000. 00 45, 378. 73	110, 000. 00 12, 348. 25		710, 000. 00 57, 726. 98
A vailable for use Expended		122, 348. 25 104, 513. 32	(403. 59)	767, 726. 98 694, 597. 61
Unexpended balance	55, 294. 44	17, 834. 93		73, 129. 37
Mint at San Francisco: Appropriated Expended	256, 000. 00 241, 128. 72	57, 500. 00 45, 297. 74	(104.30)	313, 500. 00 286, 426. 46
Unexpended balance	14, 871. 28	12, 202. 26		27, 073. 54
Mint at Denver: Appropriated Expended	156, 710.00 155, 116.98	50, 000. 00 29, 341. 60	(14.07)	206, 710. 00 184, 458. 58
Unexpended balance	1, 593. 02	20, 658. 40		22, 251. 42
Assay office at New York: Appropriated Reimbursed	255, 000. 00 2. 00	85, 000. 00		340, 000. 00 2. 00
Available for use Expended	255, 002. 00 248, 214. 37	85, 000. 00 83, 065. 16	(664. 92)	340, 002. 00 331, 279. 53
Unexpended balance	6, 787. 63	1, 934. 84		8, 722. 47
Mint at New Orleans: Appropriated	11, 160. 00 11, 160. 00	1, 500. 00 1, 313. 92	(645. 96)	12, 660. 00 12, 473. 92
Unexpended balance		186. 08		186. 08
Mint at Carson: Appropriated Expended	5, 280. 00 5, 280. 00	800. 00 730. 82	(27. 35)	6, 080. 00 6, 010. 82
Unexpended balance		69. 18		69. 18
Assay office at Boise: Appropriated Expended	6, 300. 00 6, 300. 00	1, 500. 00 919. 05	(50.00)	7, 800. 00 7, 219. 05
Unexpended balance		580.95		580. 95
Assay office at Helena: Appropriated Reimbursed	5, 280. 00	1, 100. 00 294. 05		6, 380. 00 294. 05
Available for use Expended	5, 280. 00 5, 280. 00	1, 394. 05 1, 223. 49	(170.00)	6, 674. 05 6, 503. 49
Unexpended balance		170. 56		170. 56
Assay office at Deadwood: Appropriated Expended	5, 480. 00 5, 280. 00	300. 00 131. 57	(0.73)	5, 780. 00 5, 411. 57

<sup>&</sup>lt;sup>1</sup> Chargeable, as indicated in parentheses, to various offices; insurance costs, \$543.52, not distributed to field offices.

Appropriations, reimbursements, expenses, and balances of all offices of the mint service, fiscal year ended June 30, 1927—Continued

	An			
Item and office	Salaries and wages	Contingent expenses	Freight on bullion and coin	Total
Assay office at Seattle: Appropriated Expended	\$19, 680. 00 19, 608. 67	\$5, 000. 00 4, 977. 47	(\$1,700.00)	\$24, 680. 00 24, 586. 14
Unexpended balance	71. 33	22. 53		93. 86
Assay office at Salt Lake City: Appropriated Expended	3, 960. 00 3, 960. 00	300. 00 228. 13	(7. 36)	4, 260. 00 4, 188. 13
Unexpended balance		71. 87		71. 87
Total entire service: Appropriated Reimbursed	1, 358, 250. 00 45, 380. 73	319, 000. 00 12, 642. 30	7, 500. 00	1, 684, 750. 00 58, 023. 03
Available for use Expended	1,403,630.73 1,324,700.73	331, 642. 30 277, 278. 82	7, 500. 00 4, 331. 80	1, 742, 773. 03 1, 606, 311. 35
Unexpended balance	78, 930. 00	54, 363. 48	3, 168. 20	136, 461. 68

# Income and expenses of the United States mints

	Mints			
Items	Philadel- phia	San Francisco	Denver	
Revenues:				
Melting charges Parting and refining charges Alloy charges Fiue and unparted bar charges Proceeds of medals sold	244. 87 508. 73	56, 895, 46 3, 887, 54 2, 024, 54	36, 664. 81 801. 00	
Receipts for special assays of bullion and ores. Value of bullion recovered incident to receipt of deposits. Value of bullion recovered from refining and coining operations. Gain on lightweight and mutilated coins purchased for recoin-	65. 00 2, 505. 30 7, 031. 83	73. 00 2, 941. 00 15, 905. 34	1, 186. 70 3, 272. 42	
age Gain on bullion shipments to Government refineries Receipts from sale of by-products (platinum, etc.)		90 000 44		
Receipts from sale of old material Seigniorage on silver dollar coinage Seigniorage on subsidiary silver coinage Seigniorage on minor coinage (nickel) Seigniorage on minor coinage (bronze) Commission on telephone calls	940. 50 191, 896. 68 3, 207, 788. 69 1, 990, 959. 90 1, 232, 613, 39	70, 842. 08	551. 33 287, 467. 05 391, 240. 60 273, 982. 34	
Total revenue	6, 648, 692, 78	1, 151, 991, 55	1, 235, 874, 02	
Approximate reimbursements: Charges for manufacture of foreign coin Charges for manufacture of special medals Charges for work for other institutions	32, 933. 20 2, 780, 50			
Total reimbursements	01,120.00			
Total income.	6, 706, 419. 76		1, 235, 874. 02	
EXPENSES				
Payable from appropriations:  Salaries and wages  Contingent expenses (including equipment) less amounts to reimburse operative wastage and loss on operative sweeps	590, 084. 29	241, 128. 72	155, 116, 98	
sold. Wastage of operative departments, gold and silver. Loss on operative sweeps sold Transportation of bullion and coin between mints and assay	103, 465, 00 380, 86 667, 46		28, 718, 98 164, 96 457, 66	
offices	403. 59	104. 30	14. 07	
	695, 001. 20	286, 530. 76	184, 472. 65	
Payable from revenue: Expense of distributing minor coin. Wastage of operative departments, minor metals	44, 485. 36 1, 059. 93		12, 311. 05 159. 79	
Total payable from revenue.		3, 917. 05	12, 470. 84	
Total expenses	740, 546. 49	290, 447. 81	196, 943. 49	

<sup>&</sup>lt;sup>1</sup> Insurauce on all bullion shipments.

and assay offices for the fiscal year ended June 30, 1927

			Assay of	Mces	<del>-</del> _			0.00	
New York	New Orleans	Carson City	Boise	Helena	Dead- wood	Scattle	Salt Lake City	Office Director of Mint	Total
\$20, 405, 20 108, 235, 04 5, 147, 26 30, 686, 82		\$182.90		\$287.90	\$6.00	\$1, 530. 50	\$65. 00		\$46, 593. 02 201, 795. 31 10, 080. 67 33, 349. 86
1, 002. 00 12, 092. 35 11, 590. 97	43. 00 609, 69		462. 50 134. 02	73. 78	282. 50 54. 07	134. 50 292. 48			5, 560. 16 2, 472. 40 19, 950. 14 37, 800. 56
55. 86 126, 440. 73			119, 75						251. 64 171. 36 154, 471. 17 3, 412. 13
									1, 009, 519, 98 3, 848, 205, 08 2, 443, 230, 81 1, 541, 070, 02 53, 22
315, 656. 23	1, 084. 49	315. 70	1, 124. 27	361. 68	472. 57	2,017.10	397, 14		9, 357, 987. 53
2.00				294. 05					32, 933. 20 2, 780. 50 22, 309. 33
2. 00				294. 05					58, 023. 03
315, 658. 23	1,084.49	315. 70	1, 124, 27	655, 73	472. 57	2, 017. 10	397.14		9, 416, 010. 56
248, 214. 37	11, 160. 00	5, 280. 00	6, 300. 00	5, 280. 00	5, 280. 00	19, 608. 67	3, 960. 00	\$33, 287. 70	1, 324, 700. 73
78, 592. 52 4, 472. 64		730. 82	919. 05	1, 223. 49	131. 57	4, 977. 47	228.13	5, 536. 55	270, 343. 82 1, 337. 24 5, 597. 76
664. 92	645. 96	27. 35	50. 00	170. 00	. 73	1,700.00	7. 36	1 543. 52	4, 331. 80
331, 944. 45	13, 119. 88	6, 038. 17	7, 269. 05	6, 673. 49	5, 412. 30	26, 286. 14	4, 195. 49	39, 367. 77	1, 606, 311. 35
									60, 636. 32 1, 296. 86
									61, 933. 18
<b>331, 944. 45</b>	13, 119. 88	6, 038. 17	7, 269. 05	6, 673. 49	5, 412. 30	26, 286. 14	4, 195. 49	39, 367. 77	1, 668, 244. 53

Cash assets and liabilities of the United States mints and assay offices, June 30, 1927

Institution		Gold b	nullion								
Institution					Pittman A silver bullic						
	Ounces	, fine	Valu	1C	_	ounces fi and valu	ne,	Ounces	v	alue	
Coinage mints: Philadelphia San Francisco Denver Assay offices: New York New Orleans Carson City Boise Helena Seattle Salt Lake City Total	20, 803, 6 4, 376, 5 116, 559, 8 6, 1	228, 017 836, 194 695, 224 238, 924 993, 471 165, 832 128, 150 538, 352	4 20 24 250	, 150. , 661. , 657. , 407. , 939. , 536. , 099. , 711. , 128.	83 84 13 46 21 84 70 04 53	\$195,008 6,859 1,261,799 88,845	76 02 .86	638, 010. 2, 924, 595. 1, 041, 357. 2, 904, 051. 1, 739. 252. 359. 2, 218. 3, 046. 204. 37, 515, 837.	1, 97 78 51 1, 86 55 55 86 86 87	7, 313 29 8, 503. 09 12, 278. 14 0, 102. 80 955. 94 166. 81 1, 261. 74 1, 688. 91 119. 69	
Total	140, 200, 0	123. 110	3, 003, 341	, 170.	40	1, 552, 512	02	1, 010, 001.	0, 3	2, 331. 02	
Institution		Go1	d coin	s	ilv€	er coin ²	У	Iinor coin	Paper	currency	
Coinage mints: Philadelphia San Francisco Denver Assay oflices: New York New Orleans Seattle Total	274, 0 251, 3 24, 13		566, 304, 63 052, 790, 00 373, 065, 00 131, 000, 00		82, 2 52, 0 62, 7 6, 8	462, 735, 40 253, 427, 90 336, 741, 60 759, 168, 30 694, 86 386, 268, 06		2, 110, 769, 69 315, 456, 49 239, 748, 75	467, 73	66, 300, 00 55, 602, 00 66, 968, 00 64, 942, 00	
Institutio	n		Minor co		er T	Checking edit with Treasurer ited States	ab	eimburs- le loss on ecoinage	Tot	al	
New Orleans. Carson City Boise Helena Seattle Salt Lake City Deadwood				48 42		1, 182. 49		\$63, \$11, 24 28, 480, 09 16, 150, 03	788, 84 396, 50 2, 966, 00 7, 01	5, 195, 5; 13, 844, 49 13, 011, 4; 13, 011, 07 5, 106, 4; 10, 733, 6; 15, 361, 4; 14, 277, 36 1, 248, 25 54, 57	
Total			184, 790	. 00	3	332, 613. 03	1	08, 441. 36	4, 559, 57	1, 334. 91	
			LIABILI	TIE	S						

	Bullion fund	Minor coinage metal fund	Recoinage fund	Due deposi- tors of bullion	Expense funds	Reve- nucs	Total
Coinage mints: Philadelphia San Francisco Denver San Francisco	\$398, 989, 375, 88 788, 400, 185, 82 396, 210, 610, 70	70, 000, 00	328, 563, 70	\$587.60		\$25, 386. 18 35, 522. 38 8, 741. 59	788, 843, 844, 48
					9, 774, 73 147, 67		2, 966, 089, 490, 82 7, 013, 011, 07 5, 106, 42 20, 733, 65
Helena Scattle Salt Lake City Deadwood	25, 361, 44 252, 399, 95				853.69	1, 023. 66 54. 57	25, 361, 44
Total	4, 557, 007, 602. 57	400, 000. 00	2, 015, 197. 99	587, 60	77, 218. 37	70, 728, 38	4, 559, 571, 334, 91

Value at \$1 per onnce, as provided by the act of Apr. 23, 1918, Includes unclassified cash: Philadelphia, \$909.70; Seattle, \$694.86.

# STOCK OF MONEY IN THE UNTED STATES ON JUNE 30, 1927

On June 30, 1927, the stock of domestic coin in the United States was \$2,138,004,166, as shown by the following table:

# Stock of domestic coin in the United States, June 30, 1927

Item	Gold	Silver	Total
Estimated stock of coin in United States June 30, 1926 Coinage executed fiscal year, 1927 Net imports, United States coin, fiscal year, 1927	\$1, 232, 243, 292 83, 955, 000	\$822, 414, 184 14, 029, 560 1, 127, 262	\$2, 054, 657, 476 97, 984, 560 1, 127, 262
Total	1, 316, 198, 292	837, 571, 006	2, 153, 769, 298
Less:  Net exports, United States coin, fiscal year, 1927.  United States coin withdrawn from monetary use, face value, fiscal year, 1927.  United States coin used in industrial arts, estimated, fiscal year, 1927.	5, 500, 953 2, 727, 478	3, 936, 701	5, 500, 953 8, 664, 179
Total	3, 500, 000	4, 036, 701	3, 600, 000 15, 765, 132
Estimated stock of coin in United States, June 30, 1927	1, 304, 469, 861	833, 534, 305	2, 138, 004, 166

Note.—The number of standard silver dollars coined to June 30, 1927 was 838,486,683, which added to the Hawaiian dollar coinage, 500,000, plus the number imported from the Philippine Islands, 150,000, and the number returned in Government transports, 496,859, equals 839,633,542. Since July 1, 1898, the number of standard silver dollars exported in transports has been 2,495,000, the net export from November, 1919, to July. 1920, in movement due to the high price of silver, was 28,287,142, those melted under the terms of the Pittman Act of Apr. 23, 1918, totaled 270,232,722, those melted otherwise (mutilated, etc.) since 1883 numbered 218,903, and the number of Hawaiian dollars melted to June 30, 1927, was 455,329, a total disposition of 301,689,096, leaving in the United States on June 30, 1927, 537,944,446 standard silver dollars and 295,589,859 dollars in subsidiary silver coin.

# Bullion in mints and assay offices June 30, 1927

Bullion	Value
Gold	\$3, 003, 340, 170, 60 6, 925, 100, 44
Total	3, 010, 265, 271, 04

# Basic metallic stock June 30, 1922, 1923, 1924, 1925, 1926, and 1927

Coin and bullion	June 30, 1922	June 30, 1923	June 30, 1924	June 30, 1925	June 30, 1926	June 30, 1927
GoldSilver 1				\$4, 386, 195, 841 822, 017, 285		\$4, 565, 098, 136 840, 459, 405
Total	4, 481, 371, 064	4, 841. 595, 501	5, 303, 256, 580	5, 208, 213, 126	5, 331, 829, 241	5, 405, 557, 541

<sup>&</sup>lt;sup>1</sup> Silver bullion is a potential rather than an actual monetary asset, since it can not be represented by circulating certificates nor paid out as cash until coined.

Location, ownership, and per capita circulation of monetary stock, June 30, 1927

Rind of money   Stock of money   Total   Intust   Amount held   Reserve   Intend for money   Total   Intust				Мопе	Money held in the Treasury	reasury		Mol	Mouey outside of the Treasury	he Treasury	
Total and silver and benefit and serve banks and agents	Kind of money	Stock of		Amount held in trust against gold	Reserve against United States	Jield for			Held by	In eireulat	ОП
90.         \$ 454,565,008,136         \$3,651,406,436         \$1,625,278,749         \$1,625,249         \$1,625,		. A. TOTT	Total	and silver certificates (and Treasury notes of 1890)	uotes (and Treasury uotes of 1890)	rederal re- serve banks and agents	All other money	Total	Federal re- serve banks and agents?	Amount	Per capita 3
1.007, 074, 446   176, 106, 037   470, 926, 704   1.007, 074, 839   1.007, 074, 839   1.007, 074, 839   1.007, 074, 839   1.007, 074, 839   1.007, 074, 839   1.007, 074, 839   1.007, 074, 831   1.007, 084, 488   1.007, 084, 48	llion.	4 \$4,565,098,136	\$3, 651, 406, 436	\$1, 625, 278, 749	\$155, 420, 721	\$1, 712, 002, 936	\$158, 704, 030	691,	335,	056,	\$3.30
90. \$\frac{1}{2}, \frac{1}{2},	llars	537, 944, 446	476, 106, 037	470, 926, 704			5, 179, 333	838°	203, 121,	74,	8.61
2.05.589.889 2.077.4395 2.077.4375 2.077.4395 2.077.4395 2.077.439	90	\$ 1,326,804		1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		0 1 4 3 4 3 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6		326.	,100	200	3.21
S. 2. 077, 473, 195 (192, 206) (193, 206) (1		295, 589, 859 346, 681, 016	246,			3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	246,	343,	738,	35	2.36
K notes1, 881, 238   192,906   -1, 841, 284   192,906   -1, 146,207		2,077,473,195	959,			3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	959,	513,	670,	505	2.50
1927   S. 531, 787, 157   4, 126, 170, 267   2, 096, 205, 433   155, 420, 721   1, 712, 002, 936   7192, 541, 157   6, 471, 822, 343   1, 727, 532, 925   4, 744, 289, 418   2, 23, 348, 252   2, 406, 229   4, 207, 918, 206   1, 207, 918, 206   1, 207, 918, 206   1, 208, 311, 348, 235   2, 408, 311, 348, 328, 571   1, 597, 428   1, 507, 178, 879   1, 507, 178, 879   1, 507, 428	notes	4,851,238	192,		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	192,	661,	55,	505,	14. 25.
1927	at Dailk Hotes	,04, 146, 26/	0.78	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	028,	117,	000	57,	5, 56
8, 373, 660, 229 9 4, 207, 918, 206 854, 226 696, 854, 226 152, 979, 026 1, 206, 311, 990 85, 626, 530 60, 721 987, 962, 989 1, 507, 178, 879 150, 000, 000 900 15, 007, 981, 483 1 6 12, 420, 402, 981 1, 007, 034, 483 1 6 12, 420, 402 16 2, 640 100, 000 000 100, 000, 000 100, 9817, 762 100, 1721 1007, 034, 483 1 6 12, 420, 402, 984 100, 000, 000 100, 000, 000 100, 987, 982, 982, 982, 982, 982, 982, 982, 982	Cotal June 30, 1927	8, 531, 787, 157	6 4, 156, 170, 267	2, 096, 205, 453	155, 420, 721	1, 712, 002, 936	7 192, 541, 157	6, 471, 822, 343	1, 727, 532, 925		40.57
8, 326, 338, 367   2.406, 801, 772   696, 854, 226   152, 979, 026   1, 206, 311, 990   356, 626, 530   6, 616, 390, 721   987, 962, 989   5, 628, 127, 722   3, 788, 288, 871   6 1, 843, 452, 323   1, 507, 178, 879   150, 000, 000   186, 273, 444   3, 402, 015, 427   3, 402, 015	ne 30, 1926	8, 373, 660, 229	6 4, 207, 918, 206	770,	188,	1, 717, 348, 235	610.	512.	1, 470, 860, 334	653	
1, 007, 084, 483   6 212, 420, 402   21, 602, 640   100, 000, 000    90, 817, 722   816, 266, 721	y 1, 1914	8, 326, 338, 267 3, 738, 288, 871	6 2, 406, 801, 772 6 1, 843, 452, 323	854, 178,	979	1, 206, 341, 990	626,	390,	987, 962, 989	127,	52.36
	nuary 1, 1879	1, 007, 084, 483	6 212, 420, 402	602,	900	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	22,	263,		266,	54. 55 16, 92

Does not Includes United States paper currency in circulation in foreign countries and the amount held by the Cuban agency of the Federal Reserve Bank of Atlanta. Does not addesilver builion (a potential monetary asset) to the value of \$6,925,100, nor nickel and bronzo coin, the value of which depends almost evelusively on the Government include silver bullion (a potential monetary asset) to the value of \$6,925,100, impression rather than intrinsic metallic value or a specific reserve.

pression rather than intrinsic metallic value or a specific reserve.

Includes moncy held by the Cuhan agency of the Federal Reserve Bank of Atlanta.

Population of continental United States (estimated) June 30, 1927, 116,913,000; June 30, 1926, 115,523,000; Nov. 1, 1920, 107,491,000; July 1, 1914, 99,027,000; Jan. 1, 1879, 48,231,000 4 These amounts are not included in the total since the money held in trust against gold and silver certificates and Treasury notes of 1800 is included under gold coin and bullion · Does not include gold bullion or foreign coin outside of vaults of the Treasury, Federalreserve banks, and Federal reserve agents.

6 The amount of money beld in trust against gold and silver certificates and Treasury notes of 1890 should be deducted from this total before combining it with total money the Treasury to arrive at the stock of money in the United States. and standard silver dollars, respectively.

This total includes \$19,663,297 of notes in process of redemption, \$139,124,060 of gold deposited for redemption of Federal reserve notes, \$7,355,599 deposited for redemption of Nore. - Gold certificates are secured dollar for dollar by gold held in the Treasury for their redemption; silver certificates are secured dollar for dollar by standard silver dollars national bank notes, \$2,330 deposited for retirement of additional circulation (act of May 30, 1908), and \$6,426,700 deposited as a reserve against postal savings deposits.

This reserve fund may also be used for the redempa first lien on all the assets of the issuing Federal reserve bank. Federal reserve notes are seeured by the deposit with Federal reserve agents of a like amount of gold or of gold and such discounted or purchased paper as is eligible under the terms of the Federal reserve act. Federal reserve banks must maintain a gold reserve of at least 40 per cent, including Federal reserve notes in actual eirenlation. Lawful money has been deposited with National bank notes are secured by United States bouds except where lawful money Federal reserve notes are obligations of the United States and fund is also maintained in lawful money with the Treasurer of the United States for held in the Treasury for their redemption; United States notes are secured by a gold reserve of \$155,420,721 beld in the Treasury. tion of Treasury notes of 1890, which are also secured dollar for dollar by standard silver dollars held in the Treasury. the gold redemption fund which must he deposited with the United States Treasurer, against A 5 per cent the Treasurer of the United States for retirement of all outstanding Federal reserve bank notes. has been deposited with the Treasurer of the United States for their retirement. the relemption of national bank notes secured by Government bonds.

Estimated monetary stock of gold and silver in the United States and the amount per capita at the close of each fiscal year since 1873

- 4-						frame.nb
		Total stock o			Per capita	
Fiscal year ended June 30—	Population	Gold	Silver	Gold	Silver	Total metallic
1873 1874 1875 1876 1877 1878 1879 1880 1881 1882 1883 1884 1885 1886 1887 1888 1889 1890 1900 1901 1902 1903 1904 1905 1906 1907 1908 1909 1910 1911 1912 1913 1914 1915 1916 1917 1918	41, 677, 000 42, 796, 000 43, 951, 000 45, 137, 000 46, 353, 000 47, 598, 000 50, 155, 783 51, 316, 000 52, 495, 000 53, 693, 000 54, 911, 000 55, 693, 000 66, 148, 000 62, 622, 250 63, 975, 000 66, 946, 000 68, 397, 000 69, 878, 000 71, 390, 000 72, 937, 000 74, 522, 000 76, 148, 000 77, 754, 000 79, 137, 000 76, 891, 000 77, 754, 000 80, 847, 000 81, 867, 000 81, 867, 000 81, 869, 000 81, 869, 000 90, 363, 000 93, 983, 000 93, 983, 000 90, 365, 000 90, 363, 000 90, 363, 000 90, 365, 000 90, 37, 000 90, 37, 000 90, 275, 000 100, 725, 000 100, 725, 000 101, 145, 000 105, 869, 000 107, 600, 000	\$135, 000, 000 147, 379, 493 121, 134, 900 130, 056, 907 167, 501, 472 213, 199, 977 245, 741, 837 351, 841, 206 478, 484, 538 506, 757, 715 542, 732, 036 590, 774, 461 654, 520, 335 5705, 818, 855 680, 073, 505 696, 563, 029 646, 582, 852 664, 275, 335 597, 697, 685 667, 293, 201 636, 229, 825 599, 597, 964 696, 270, 542 861, 514, 780 962, 865, 505 1, 034, 439, 204 1, 124, 652, 818 1, 192, 395, 607 1, 249, 552, 756 1, 327, 672, 672 1, 357, 881, 186 1, 472, 995, 209 1, 466, 056, 632 1, 615, 140, 755 1, 640, 567, 131 1, 635, 424, 513 1, 753, 134, 114 1, 812, 856, 241 1, 866, 619, 157 1, 871, 611, 723 1, 973, 330, 201 2, 450, 516, 328 3, 018, 964, 392 3, 145, 680, 606 3, 112, 320, 547	\$6, 149, 305 10, 355, 478 19, 367, 995 36, 415, 992 56, 464, 427 88, 047, 907 117, 526, 341 148, 522, 678 175, 384 144 203, 217, 124 233, 007, 985 255, 568, 142 283, 478, 788 312, 252, 848 312, 252, 848 352, 993, 566 386, 611, 108 420, 548, 929 463, 211, 919 522, 277, 740 570, 313, 544 615, 861, 484 624, 347, 757 625, 854, 949 628, 728, 071 634, 509, 781 637, 672, 743 639, 286, 743 647, 371, 030 661, 205, 403 670, 540, 105 677, 448, 933 682, 383, 277 686, 401, 168 687, 958, 920 705, 330, 224 723, 594, 595 733, 250, 073 727, 078, 304 732, 002, 448 741, 184, 095 745, 585, 964 758, 563, 709 758, 039, 421 768, 218, 469 772, 908, 391 745, 747, 094 568, 329, 597	\$3. 23 3. 44 2. 75 2. 28 3. 61 4. 47 5. 02 7. 01 9. 32 9. 65 10. 10 9. 93 10. 48 10. 29 11. 15 11. 76 11. 09 11. 10 10. 15 8. 93 9. 18 9. 10 9. 55 11. 56 12. 64 13. 45 14. 47 15. 07 15. 45 16. 22 16. 31 17. 40 17. 03 18. 46 18. 65 18. 95 19. 17 18. 90 22. 99 23. 99 24. 99 25. 99 26. 99 27. 12 28. 99 29. 71 28. 99	\$0. 15 . 24 . 81 1. 21 1. 85 2. 40 2. 96 3. 41 3. 87 4. 34 6. 50 5. 50 5. 44 6. 86 6. 7. 39 8. 16 8. 70 9. 20 9. 13 8. 97 8. 81 8. 87 8. 81 8. 80 8. 80 8. 80 8. 80 8. 80 8. 80 8. 80 8. 80 8. 80 8. 70 9. 10 8. 80 8. 40 8. 40 8. 40 8. 40 8. 40 8. 40 8. 40 8. 40 8. 70 9. 70 8. 50 8. 40 8. 40 8. 40 8. 40 8. 40 8. 70 9. 70 8. 50 8. 40 8. 40 8. 40 8. 40 8. 70 9. 70 8. 50 7. 70 7. 75 7. 75 7. 45 7. 42 7. 42	
1920 1921 1922 1923 1924 1925 1926 1927	105, 768, 000 108, 087, 000 109, 743, 000 111, 268, 000 112, 686, 000 114, 104, 000 115, 523, 000 116, 943, 000	2, 707, 866, 274 3, 294, 909, 763 3, 784, 651, 712 4, 049, 553, 748 4, 490, 807, 303 4, 386, 195, 841 4, 500, 976, 937 4, 565, 098, 136	548, 938, 429 619, 725, 982 696, 719, 352 792, 041, 753 812, 449, 277 822, 017, 285 830, 852, 304 840, 459, 405	25, 60 30, 48 34, 49 36, 39 39, 85 38, 44 38, 96 39, 04	5. 19 5. 73 6. 35 7. 12 7. 21 7. 20 7. 19 7. 19	30, 79 36, 21 40, 84 43, 51 47, 06 45, 64 46, 15 46, 23

#### CASH HOLDINGS OF NATIONAL BANKS

Reports to the Comptroller of the Currency of cash holdings on June 30, 1927, of the national banks (7,796) give:

Gold coin	\$17, 121, 000
Standard silver dollars	
Subsidiary silver and minor coin	30, 723, 000
Gold certificates	47, 629, 000
Silver certificates	30, 125, 000
United States notes	27, 276, 000
National-bank notes	67, 987, 000
Federal reserve and Federal reserve bank notes	136, 323, 000
Clearing-house certificates	187, 000
- T-1-1	201 201 200

### CASH HOLDINGS OF NONNATIONAL BANKS

Reports to the Comptroller of the Currency of 20,168 reporting banks, other than national banks, as of June 30, 1926, show cash holdings as follows:

Gold eoin	25, 417, 000 294, 050, 000 2, 077, 000
Total	636 560 000

# STOCK OF MONEY IN THE UNITED STATES DECEMBER 31, 1926

On December 31, 1926, the stock of domestic coin in the United States was \$2,034,509,855, as shown by the following table:

## Stock of domestic coin in the United States December 31, 1926

Item	Gold	Silver	Total
Estimated stock of coin in United States Dec. 31, 1925 Coinage executed, calendar year 1926 Net imports United States coin, calendar year 1926	\$1, 182, 062, 802 78, 540, 565	\$812, 481, 496 19, 825, 807 1, 017, 473	\$1, 994, 544, 298 98, 366, 372 1, 017, 473
Total	1, 260, 603, 367	833, 324, 776	2, 093, 928, 143
Less: Net exports United States coin, calendar year 1926. United States coin withdrawn from monetary use, calendar year 1926, face value.	50, 378, 386 2, 714, 679	2, 725, 223	50, 378, 386 5, 439, 902
United States coin used in industrial arts, estimated, calendar year 1926.	3, 500, 000	100,000	3, 600, 000
Total	56, 593, 065	2, 825, 223	59, 418, 288
Estimated stock of coin in United States Dec. 31, 1926	1, 204, 010, 302	830, 499, 553	2, 034, 509, 855

Note.—The number of staudard silver dollars coined to Dec. 31, 1926, was 835,529,783 which added to the Hawaiian dollar coinage, 500,000, plus the number imported from the Philippine Islands, 150,000, and the number returned in Government transports, 496,859, equals 836,676,642. Since July 1, 1898, the number of standard silver dollars exported in transports has been 2,495,000, the net export from November, 1919, to July, 1920, in the movement due to the high price of silver, was 28,287,142, the number melted under the terms of the Pittman Act of Apr. 23, 1918, was 270,232,722, the number otherwise melted (mutilated, etc.), since 1883 was 217,398, and the number of Hawaiian dollars melted to Dec. 31, 1926, was 455,329, a total disposition of 301,687,591, leaving in the United States on Dec. 31, 1926, 534,989,051 standard silver dollars and 295,510,502 dollars in subsidiary silver coin.

Localion, ownership, and per capita circulation of monetary stock, December 31, 1926

1			139	44		(2)	9	9 5	<b>5</b> = <b>3</b>	l to	11 5	386	S 53
	ion	Per capita	5.0		5	ci	ci	15.7	5.41	43.03		Ci e	
ry	In eireulation	ınt		580, 905						2, 207	806 08	7, 732	6, 721
e Treasu	In e	Amount	\$422,89	206, 75	1,34	281, 57	296, 51	1,824,43	628,89	5,001,322.	5 008 19	15 (S) (S)	3, 402, 015, 816, 256,
side th	by	l Ře- sanks ents 2		293, 397		56, 216	90, 993	789, 013	511,780	610,62		962, 989	
Money outside the Treasury	Held	Federal Re- serve Banks and agents 2	\$422,38	44.88	60	10, 76	46,96	434, 78	53, 5]	1, 639, 175,	1 461 00	987,	
M		Te e	31,876	874, 302	10, 304	15, 274	01, 118	25, 874	7, 370	497, 226	29 491	26,721	015, 427 266, 721
		Total	\$845, 20	65,88	1.3	292, 3	343, 8	2, 259, 22	682, 4	6, 640, 4	469	6, 616, 3	402, 816,
		All other money	846, 856	988, 397		07, 687	79, 898	595, 626	360, 559	912, 093	35 609	26, 530	817, 762
		All othe money	\$193,8	2, 9		3, 1	2,8	1,5	15,3	7 219, 9			90,8
	for	l Re- anks ents	95, 531				1			695, 531		341,990	
reasury	Held	Federal Reserve Banks and agents	\$1, 628, 695, 531							1, 628, 6	1, 649, 3	1, 206, 3	
tho Tre	rve	(and ury sof	8,886					1 1 1 1 1 1 1 1		8,886		980,080	
Money held in the Treasury	Reserve against	Omted States notes (and Treasury notes of 1890)	\$154, 188, 886	1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			-	1		154, 188,			100,000,
Money	t held ust	gold ver sates easury	16, 339	466, 128, 485			1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		544,824		54, 226	178,879
į	Amount held in trust	against gold and silver eertificates (and Treasury notes of 1890)	\$1,680,416,339	466, 1			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			2, 146, 5		696,	
		To To	47, 612	16,882		07, 687	79,898	1, 595, 626	60, 559	41, 334	14, 293	01,772	20, 402
		Total	\$3,657,147,612	469, 11						6 4, 149, 341, 334	6 4, 175, 4	6 2, 406, 8	6 212, 420, 40
	jo		99, 488	1, 184 88, 181)	(0, 304)	2, 961	1,016	11, 500	7, 929	3, 736	16, 521	38, 267	34, 483
	Stock of	money 1	\$4,502,45	534, 991, 184	\$ (1, 3,	295, 46	346, 68	2,260,8	697, 76	8, 643, 293, 736	8, 484, 26	8, 323, 333, 267	3, 733, 23 1, 007, 08
						1	1 1	100		26			1 1
	monev		ullion.	dollars	of 1890.	Jr	otes	hank n	notes	Total Dec. 31, 1926	tals:	0	an. 1, 1879
	Kind of money		and b	silver	notes	ry silve	tates n	PSOLVE	bankı	tal Dec	ative to	Nov. 1, 1920	1, 1814
	K		Bold certificates	Standard silver dollars	reasury notes of 1890.	Subsidiary silver	United States notes.	Federal reserve hotes	National bank notes.	To	Comparative totals: Dec. 31, 1925	Nov	Jan.
			00	io io	L	क्र	⊃ t	펀	Z		U		V

Includes United States paper currency in circulation in foreign countries and the amount held by the Cuban agencies of the Federal reserve banks. Does not include silver bullion (a potential monetary asset) to the value of \$7,815,650, nor nickel and bronze coin, the value of which depends almost exclusively on the Government impression rather than intrinsie metallie value or a specific reserve.

Includes money held by the Cubau ageneies of the Federal reserve banks of Boston and Atlanta.

Population of continental United States (estimated) Dec. 31, 1925, 116, 232, 000, Dec. 31, 1935, 114, S13,000; Nov. 1, 1920, 107, 491,000; July 1, 1914, 99,027,000; Jan. 1, 1879, 48, 231,000, Decs not include gold bullion or foreign coin outside of vaults of the Treasury, Federal reserve banks, and Federal reserve agents

5 These amounts are not included in the total since the money hold in trust against gold and silver certificates and Treasury notes of 1830 is included under gold coin and hullion 6 The amount of money held in trust against gold and silver certificates and Treasury notes of 1890 should be deducted from this total before combining it with total money outside and standard silver dollars, respectively.

national bank notes, \$3,590 deposited for retirement of additional circulation (aet of May 30, 1908), and \$6,614,600 deposited as a reserve against postal savings deposits.

7 This total includes \$16.371,584 of notes in process of redemption, \$177,952,033 of gold deposited for redemption of Federal reserve notes, \$11,265,682 deposited for redemption of of the Treasury to arrive at the stock of money in the United States.

and such discounted or purchased paper as is eligible under the terms of the Federal Reserve Act. Federal reserve banks must maintain a gold reserve of at least 40 per cent, including the gold redemption fund which must be deposited with the United States Treasurer, against Federal reserve notes in actual circulation. Lawful money has been deposited with the Treasurer of the United States for retirement of all outstanding Federal reserve bank notes. National bank notes are secured by United States bonds except where lawful money has been deposited with the Treasurer of the United States for their retirement. A 5 per cent fund is also maintained in lawful money with the Treasurer of the United States for NOTE.—Gold certificates are secured dollar for dollar by gold held in the Treasury for their redemption; silver certificates are secured dollar for dollar by standard silver dollars beld in the Treasury for their redemption; United States notes are secured by a gold reserve of \$154,188,886 held in the Treasury. This reserve fund may also be used for the redemption of the United States tion of Treasury notes of 1890, which are also secured dollar for dollar by standard silver dollars held in the Treasury. Federal reserve notes are obligations of the United States and a first lieu ou all the assets of the issuing Federal reserve hank. Federal reserve notes are secured by the deposit with Federal reserve agents of a like amount of gold or of gold he redemption of national bank notes seemed hy Government honds. Cash assets and liabilities of the United States mints and assay offices, December 31, 1926

## ASSETS

			AUGE	115						
Institution		Gold	bullion	-	Pittman silver bul	lion,	Other	silv	ver bullion	
	Ounces	, fine	Value			ounces, fine, and value 1			Value	
Coinage mints: Philadelphia San Francisco Denver Assay offices: New York New Orleans Carson City Boise	Philadelphia 4, 463, 060, 822 San Francisco 20, 831, 169, 958 Denver 3, 889, 998. 588 Assay offices: 119, 090, 085. 211 New Orleans 21, 881, 856 Carson City 537. 183		\$92, 259, 655, 22 430, 618, 500, 31 80, 413, 407, 44 2, 461, 810, 546, 37 452, 343, 20 11, 104, 69 8, 385, 51		\$396, 521. 80 583, 503. 42 2, 242, 962. 97 439, 943. 87		42 2. 225, 464, 84 717, 859, 19 87 2, 649, 054, 86 13, 587, 05 512, 76		\$535, 155, 31 1, 432, 263, 66 455, 403, 25 1, 717, 147, 51 7, 922, 71 297, 48 112, 35	
Helena	1,	168.697	24	. 158. 92			2, 663.	24	1, 407, 87	
Seattle Salt Lake City		547. 146 016. 620	21	, 778. 20 , 015. 20			4, 833. 709.	81	2, 570. 31 448. 43	
Deadwood		46. 546		962.20			32.	66	18.77	
Total	148, 325,	918. 275	3, 066, 168	,857 26	3, 662, 932	. 06	6, 550, 438.	31	4, 152, 747. 65	
Institution	Institution Gol			ld coin Silver coin 2			Ainor coin	I	Paper currency	
San Francisco 24 Denver 25 Assay offices:		246, 7 251, 4 24, 1	246, 789, 530, 00 251, 412, 785, 00 24, 134, 000, 00		6, 615, 000. 00 1, 424. 73		\$317, 064, 69 162, 974, 63 65, 399, 84			
Total	••	591, 6	69, 109. 97 425, 569, 664. 26			545, 439. 16 477, 92		477, 926, 907. 00		
Institutions			Minor coli metals	lage ei	reasurer ab		Reimburs- able loss on recoinage		Total	
Colnage mints: Philadelphia. San Francisco. Denver. Assay offices: New York. New Orleans. Carson City. Boise. Helena. Seattle. Salt Lake City.			32, 944 25, 638	. 83	172, 176, 11 61, 924, 29 59, 864, 06 14, 608, 50 351, 89 61, 79 362, 55 44, 42 1, 552, 47 87, 66		\$28, 581. 38 11, 408. 36 7, 048. 12		\$389, 205, 302, 65 760, 133, 449, 00 385, 353, 281, 11 027, 861, 169, 41 7, 075, 617, 80 11, 463, 96 8, 860, 41 25, 611, 21 554, 325, 71 21, 561, 29	
Deadwood					29. 40 311, 063. 14		47, 037. 86	4	1, 010. 37 570, 251, 652. 92	
10081	191,094	. 00	011, 005, 19		11,001.00	٦,	010, 201, 002. 82			

# LIABILITIES

Institutions	Bullion fund	Minor colnage metal fund	Recolnage fund	Due de- positors of bullion	Expense funds	Revenues	Total
Coinage mints: Philadelphia San Francisco Denver Assay offices:	\$388, 797, 612, 12 759, 328, 139, 27 385, 229, 731, 92	70, 000. 00	25, 193, 71	\$482, 092. 41		204, 438. 37	760, 133, 449, 00
	3, 027, 844, 578, 02 7, 075, 265, 91 11, 402, 17			1, 982. 89	14, 608, 50 351, 89 52, 07		3, 027, 861, 169, 41 7, 075, 617, 80 11, 463, 96
Boise	8, 497, 86 25, 566, 79				204.37 2.65	158. 18 41. 77	8, 860. 41 25, 611. 21
Seattle Salt Lake City Deadwood	551, 156, 44 21, 463, 63 980, 97			192. 07	1, 311. 67 67. 21 29. 40	30. 45	
			131, 133. 79	484, 396. 12			4, 570, 251, 652. 92

Value at \$1 per ounce, as provided by the act of Apr. 23, 1918.
 Includes unclassified eash: Philadelphia, \$1,272.17; Seattle, \$1,424.73; Salt Lake City, \$10.

ADDENDA

# Monetary stock of gold in the United States since 1873

End of year	Coin in Treasury	Bullion in Treasury <sup>1</sup>	Coin in national banks, comp- troller's report <sup>1</sup>	Coin in eirculation	Total stock of gold
771					
Fiscal year June 30:	ØFE F10 F07	617 000 001	AD 010 000	200 000 000	A405 000 004
1874	\$55, 518, 567 60, 972, 107	\$15, 669, 981 9, 539, 738	\$3, 818, 086 5, 536, 086	\$30, 000, 000 39, <b>60</b> 7, 488	\$105,006,634
1875	45, 382, 484	8, 258, 706	3, 710, 682	31, 695, 660	115, 655, 419 89, 047, 532
1876	41, 912, 168	9, 589, 324	3, 225, 707	44, 533, 218	99, 260, 417
1877	76, 661, 703	10, 962, 169	5, 306, 263	39, 058, 592	131, 988, 727
1878	122, 136, 831	6, 323, 372	8, 191, 952	39, 767, 529	176, 419, 684
1879 Calendar year:	129, 920, 099	5, 316, 376	21, 530, 846	53, 601, 228	210, 368, 549
1879	95, 790, 430	61, 999, 892	98, 104, 792	46, 843, 424	302, 738, 538
1880	61, 481, 245	93, 789, 622	92, 184, 943	150, 085, 854	397, 541, 664
1881	84, 639, 865	88, 726, 016	101, 115, 387	210, 775, 833	485, 257, 101
1882 1883	119, 523, 136 152, 608, 393	51, 501, 110 65, 667, 190	75, 326, 033	234, 205, 711	480, 555, 990
1884	171, 553, 205	63, 162, 982	73, 447, 061 76, 170, 911	228, 296, 821 215, 813, 129	520, 019, 465 526, 700, 227
1885	75, 434, 379	72, 938, 221	96, 741, 747	313, 346, 322	558, 460, 669
1886	187, 196, 596	81, 431, 262	97, 781, 405	223, 199, 865	589, 609, 128
1887	182, 618, 963	123, 145, 136	99, 162, 377	245, 145, 579	650, 072, 055
1888 1889	227, 854, 212 246, 401, 951	97, 456, 289 67, 265, 944	78, 224, 188 84, 416, 468	246, 218, 193 235, 434, 571	649, 752, 882 633, 518, 934
1890	226, 220, 604	67, 645, 934	80, 361, 784	274, 055, 833	648, 284, 155
1891	196, 634, 061	83, 575, 643	91, 889, 590	253, 765, 288	625, 864, 582
1892	156, 662, 452	81, 826, 630	100, 991, 328	242, 621, 832	582, 102, 242
1893	73, 624, 284	84, 631, 966	151, 233, 989	281, 940, 012	591, 430, 251
1894 1895	91, 781, 176 83, 186, 960	47, 106, 966 29, 443, 955	151, 117, 047 147, 308, 401	248, 787, 867 242, 644, 697	538, 793, 056 502, 584, 013
1896	121, 745, 884	54, 648, 743	161, 828, 050	251, 010, 816	589 223 403
1897	152, 488, 113	45, 279, 029	187, 608, 644	252, 419, 033	637, 794, 819
1898	141, 070, 022	140, 049, 456	263, 888, 745	286, 891, 578	831, 899, 801
1899	257, 306, 366	143, 078, 146 153, 094, 872	203, 700, 570	293, 387, 672	897, 472, 754
1900	328, 453, 044 417, 343, 064	123, 735, 775	199, 350, 080 190, 172, 340	307, 870, 474 318, 388, 468	988, 768, 470 1, 049, 639, 647
1902	458, 159, 776	159, 971, 402	178, 147, 097	324, 252, 498	1, 120, 530, 773
1903	478, 970, 232	209, 436, 811	170, 547, 258	332, 730, 989	1, 191, 685, 290
1904	647, 261, 358	49, 187, 017	195, 111, 219	325, 261, 922	1, 216, 821, 516
1905	662, 153, 801 737, 677, 337	101, 183, 778 156, 542, 687	196, 680, 998 188, 096, 624	327, 549, 686	1, 287, 568, 263
1906	788, 467, 689	162, 937, 136	203, 289, 045	376, 006, 767 457, 995, 462	1, 458, 323, 415 1, 612, 689, 332
1908	924, 316, 981	111, 041, 339	209, 185, 761	411, 605, 432	1, 656, 149, 513
1909	934, 803, 233	97, 347, 289	213, 990, 955	392, 507, 842	1, 638, 649, 319
1910	982, 586, 379	120, 726, 077	227, 977, 678	378, 745, 080	1, 710, 035, 214
1911 1912	1, 001, 413, 292 995, 209, 422	183, 088, 870 258, 857, 946	235, 184, 404 240, 452, 237	379, 941, 280 385, 717, 711	1, 799, 627, 846 1, 880, 237, 316
1913	987, 678, 101	303, 585, 254	232, 798, 904	380, 631, 886	1, 904, 694, 145
1914	880, 954, 878	304, 354, 958	168, 660, 282	451, 128, 764	1, 805, 098, 882
1915	1, 042, 818, 106	643, 424, 187	118, 415, 762	494, 796, 127	2, 299, 454, 182
1916	906, 491, 238	1, 294, 802, 847	120, 396, 000	545, 275, 456	2, 866, 965, 541
1917	697, 301, 630	1, 688, 745, 498	61, 560, 000	612, 913, 452	3, 042, 520, 580
1918 1919	775, 502, 510 547, 210, 009	1, 855, 416, 512 1, 810, 807, 589	64, 963, 144 69, 030, 951	469, 344, 056 439, 581, 519	3, 165, 226, 222 2, 866, 630, 068
1920	237, 030, 307	2, 141, 230, 971	90, 465, 187	473, 321, 604	2, 942, 048, 019
1921	264, 752, 204	2, 842, 042, 979	141, 259, 718	412, 513, 973	3, 660, 568, 874
1922	309, 443, 631	3, 037, 304, 758	176, 589, 047	410, 138, 179	3, 933, 475, 615 4, 247, 200, 861
1923	332, 607, 366 509, 507, 670	3, 302, 669, 150 3, 407, 221, 820	214, 773, 928 191, 839, 193	397, 150, 417 438, 838, 331	4, 247, 200, 861
1924 1925	594, 404, 215	3, 229, 594, 288	178, 872, 034	405, 825, 335	4, 408, 695, 872
1926	595, 319, 574	3, 302, 480, 085	203, 308, 852	401, 320, 977	4, 502, 429, 488

<sup>&</sup>lt;sup>1</sup>Includes Federal reserve bank holdings for 1918 and following years.

# Exports of refined silver bullion from the United States since 1900

Calendar year	United Kingdom	Asia	All other	Total
1000 1001 1902 1903 1004 1905 1906 1907 1908 1909 1910 1911 1912 1913 1914 1915 1016 1017 1918 1010 1920 1920 1920 1921 1922 1923 1924 1925 1926	45, 270, 823 51, 143, 245 51, 388, 352 41, 299, 073 35, 421, 165 38, 564, 526 52, 210, 988 27, 000, 143 31, 322, 700 14, 440, 703 4, 902, 478 11, 843, 103 10, 682, 662 6, 315, 293	\$5, 629, 436 4, 507, 540 7, 465, 728 1, 654, 052 4, 627, 162 6, 244, 301 4, 210, 717 3, 003, 325 5, 811, 684 7, 963, 217 7, 495, 997 9, 370, 356 11, 413, 021 12, 696, 925 6, 142, 090 8, 361, 692 12, 019, 899 50, 023, 842 202, 503, 389 181, 671, 933 83, 438, 040 29, 916, 641 45, 097, 143 62, 066, 275 79, 593, 505 79, 794, 023 80, 853, 036	\$813, 929 2, 022, 053 3, 008, 906 4, 202, 030 1, \$26, 885 1, 698, 489 1, 325, 087 5, 798, 577 5, 206, 406 4, 046, 639 3, 434, 677 4, 019, 825 7, 959, 870 7, 813, 558 7, 626, 125 2, 971, 471 2, 742, 312 2, 656, 203 8, 601, 568 14, 066, 084 5, 970, 531 2, 942, 981 1, 001, 123 681, 762 2, 064, 232 10, 962, 066 7, 605, 266	\$58, 314, 155 51, 262, 272 45, 150, 327 38, 665, 512 45, 768, 219 50, 622, 980 49, 570, 794 51, 494, 671 51, 048, 978 56, 103, 353 56, 201, 497 64, 533, 426 70, 761, 243 61, 809, 556 49, 189, 380 49, 897, 689 66, 973, 199 79, 770, 188 242, 427, 666 210, 178, 720 94, 311, 049 44, 702, 725 56, 780, 933 69, 063, 330 105, 076, 506 99, 127, 585 92, 257, 564
Total	873, 519, 968	1, 013, 574, 969	123, 968, 580	2, 011, 063, 517

# Exports of silver from London to India, China, and the Straits since 1881

Calendar year	India	China	Straits	Total
881	\$12, 375, 612	\$3, 898, 860	\$3, 577, 729	\$19, 852, 20
82	18, 604, 945	1, 584, 318	7, 354, 255	27, 543, 51
83	18, 040, 140	4, 212, 574	11, 189, 631	33, 442, 34
884	26, 073, 909	5, 018, 714	8, 136, 097	39, 228, 72
85	30, 013, 667	3, 160, 315	3, 108, 146	37, 182, 19
86	21, 159, 591	1, 760, 425	2, 892, 064	25, 821, 0
87	19, 798, 328	1, 427, 179	2, 766, 946	23, 092, 4
88	21, 162, 116	1, 153, 002	3, 210, 321	25, 534, 43
89	28, 392, 786	2, 731, 861	8, 181, 141	30, 305, 7
90	35, 673, 177	1, 284, 498	4, 441, 197	41, 308, 8
91	21, 717, 992	1, 177, 620	10, 754, 800	33, 650, 4
92	35, 180, 897	719, 668	18, 622, 825	54, 523, 3
93	34, 319, 877	11, 635, 650	7, 847, 295	53, 802, 8
94	24, 391, 351	13, 279, 564	6, 002, 565	43, 673, 4
95	17, 638, 610	8, 042, 003	3, 668, 772	29, 349, 3
96	23, 874, 942	3, 602, 597	4, 025, 257	31, 502, 7
97	28, 250, 305	2, 721, 522	3, 597, 331	34, 560, 1
08	20, 984, 625	3, 721, 656	1, 971, 443	26, 677, 7
99	25, 597, 912	6, 929, 117	1, 396, 223	33, 023, 2
00	37, 916, 065	11, 252, 496	3, 922, 477	53, 091, 0
0102	36, 987, 395	4, 101, 764	3, 150, 630	44, 239, 7
	30, 087, 195	991, 793	5, 363, 710	37, 342, 6
03 04	36, 125, 636 46, 366, 153	1, 508, 907 2, 495, 502	3, 999, 674 385, 758	41, 634, 2
05	36, 754, 830	4, 315, 841	186, 382	49, 247, 4 41, 257, 0
06	73, 097, 060	2, 096, 002	8, 516	76, 101, 5
07	51, 035, 064	2, 420, 354	3, 448, 645	57, 804, 0
08	45, 133, 819	3, 608, 023	802, 413	49, 544, 2
09	32, 477, 074	9, 538, 340	557, 701	42, 573, 1
10	35, 090, 872	7, 100, 223	4, 380	42, 105, 4
11	43, 131, 303	5, 208, 615	1,000	48, 330, 9
12	58, 181, 441	9, 329, 080		67, 510, 5
13	47, 793, 897	3, 674, 207	9, 295	51, 477, 3
14	27, 554, 123	243, 325	1, 216	27, 798, 6
15	18, 454, 444	21, 332	32, 435	18, 511, 2
16-1918 1		,		,, -
19	1, 546, 832	2, 766, 240		4, 313, 0
20	18, 662, 366			43, 389, 5
21	30, 756, 772			47, 546, 30
22	34, 480, 053			50, 937,09
23	42, 617, 483	10, 115, 264		52, 732, 74
24	21, 651, 852	1, 791, 582	138, 744	23, 582, 17
25	24, 391, 638	3, 945, 189	3, 261	28, 340, 08
26	37, 277, 181	1, 736, 732		40, 339, 68

<sup>&</sup>lt;sup>1</sup> No information available.

Gold and silver coin and bullion imported into and exported from British India since 1873-74 (British standard ounces.)

[From Financial and Commercial Statistics of British India]

The sales are an all 125 are	•	Gold			Silver	
Fiscal year onded Mar.	Imported	Exported	Net imports	Imported	Exported	Net imports
1050 54	Ounces	Ounces	Ounces	Ounces	Ounces	Ounces
1873-74			331, 554			8, 747, 151
1874-75			446, 964			16, 269, 590
1875-76			355, 985			5, 451, 074
1876-77			62, 696			25, 299, 986
1877-78			102, 628			51, 436, 354
1878-79 1879-80			177, 101			13, 916, 146
1000-00			374, 227			27, 581, 194
1880-81			777, 533			13, 642, 358
1881–82 1882–83			1, 028, 240 1, 048, 810			18, 852, 031 26, 216, 055
1883-84			1, 138, 584			20, 210, 000
1884-85			973, 053			25, 393, 863
1885-86			544, 437			40, 677, 913
1886-87			393, 174			25, 078, 814
1887-88	569,684	41,646	528, 038	37, 877, 141	5, 994, 542	32, 782, 599
1888-89	512, 287	50, 710	461, 577	37, 844, 605	5, 408, 636	32, 436, 029
1889-90	850, 232	76, 848	773, 384	43, 940, 659	5, 296, 885	38, 643, 774
1890-91	1, 175, 875	161, 646	1, 014, 229	56, 190, 870	4, 661, 785	51, 529, 085
1891-92	709, 102	285, 454	423, 648	38, 177, 580	5, 829, 142	32, 348, 438
1892-93	272, 442	726, 925	-454, 483	54, 180, 144	8, 656, 632	45, 523, 512
1893-94	474, 635	378, 399	96, 236	60, 328, 296	5, 999, 323	54, 328, 973
1894-95	236, 873	926, 843	-689,970	32, 638, 069	5, 598, 047	27, 040, 022
1895-96		372, 432	322, 623	34, 082, 810	7, 064, 731	27, 018, 079
1896-97	657, 238	347, 873	309, 365	37, 520, 322	11, 591, 234	25, 929, 088
1897-98	1, 129, 149	397, 114	732, 035	68, 535, 612	24, 250, 995	44, 284, 617
1898-99	1, 432, 461	410, 461	732, 035 1, 022, 000	49, 226, 780	26, 061, 355	23, 165, 425
1899-1900	1, 914, 037	353, 225	1, 560, 812	50, 663, 542	32,017,260	18, 646, 282
1900-1901	1, 987, 738	1,881,060	106, 678	64, 746, 549	15, 311, 385 27, 721, 780	49, 435, 164
1901-2	1, 372, 249	1, 097, 743	274, 506	66, 726, 972	27, 721, 780	39, 005, 192
1902-3	2, 187, 384	770, 766	1, 416, 618	75, 569, 185	32, 294, 876	42, 274, 309
1903-4	3, 330, 466	1, 764, 229	1, 566, 237	104, 324, 765	25, 142, 629	79, 182, 136
1904-5	3, 605, 017	2, 088, 025	1, 516, 992	98, 118, 908	23, 769, 313	74, 349, 595
1905-6	2, 396, 420	2, 461, 892	-65,472	88, 853, 079	4, 535, 314	84, 317, 765
1906-7	3, 019, 161	642, 010	2, 377, 151	125, 878, 008	7, 679, 151	118, 198, 857
1907-8	3, 380, 405	599, 065	2, 781, 340	106, 358, 274	8, 442, 915	97, 915, 359
1908-9	1, 334, 107	708, 769	625, 338	85, 048, 761	11, 308, 630	73, 740, 131
1909–10	4, 095, 042	589, 906	3, 505, 136	75, 501, 745	14, 486, 993	61, 014, 752
1910-11	4, 527, 061	683, 639	3, 843, 422	69, 272, 319 70, 378, 747	14, 396, 030	54, 876, 289
1911-12	6, 871, 312	647, 286	6, 224, 026	107, 378, 747	38, 149, 647	32, 229, 100
1912-13	6, 813, 489	1, 251, 418	5, 562, 071 3, 749, 437	107, 190, 427	16, 112, 785	91,077,642
1913-14	4, 593, 163	843, 726	3, 749, 437	79, 834, 999	8, 727, 648	71, 107, 351
1914-15	1,705,088	527, 105	1,177,983	64, 160, 128	8, 394, 005	55, 766, 123
1915–16	832, 772 2, 282, 923	1, 093, 919 17, 523	-261, 147 $2, 265, 400$	39, 833, 279 116, 959, 115	6, 900, 906 24, 765, 309	32, 932, 373
1916–17 1917–18	4, 903, 243	696, 174	4, 207, 069	88, 814, 458	14, 282, 960	92, 193, 806 74, 531, 498
1918–19	389, 996	1, 345, 645	-955, 649	241, 747, 804	4,719,187	237, 028, 617
1919-20	7, 829, 436	2, 222, 730	5, 606, 706	101, 051, 961	4, 110, 179	96, 941, 682
1920-21	3, 727, 589	2, 907, 032	820, 557	43, 221, 213	20, 981, 767	22, 239, 446
1921-22	1, 798, 936	2, 907, 032	-250,356	73, 838, 216	9, 703, 900	64, 134, 316
1922-23	5, 877, 753	19, 455	5, 858, 298	96, 500, 149	10, 443, 006	86, 057, 143
1923-24	4, 329, 248	9, 892	4, 319, 356	107, 836, 545	14, 578, 488	93, 258, 057
1020 21	1,020,010	70,002	1,010,000	100,000,030	10,000, 100	
1024-25	12 020 012					117 354 150
1924-25. 1925-26.	12, 024, 013 6, 201, 515	58, 792 65, 934	11, 965, 221 6, 135, 581	122, 329, 383 108, 346, 651	19, 975, 224 14, 982, 897	102, 354, 159 93, 363, 754

Note.—The quantities in the column "Net imports" for both gold and silver for the years 1873-74 to 1886-87 are estimated only, deducted from the declared values of the trade for those years by the following process:

For gold, the rupeo value of the monthly net imports was converted into sterling at the average rate of exchange in each month, and this sterling value was then divided by the English mint price of gold (£3 17s. 10½d.). For silver the average price of 107 rupees per 100 tolas, or 285.33 rupeos per 100 ounces, was taken as the basis of the value of the annual imports.

# United States gold coin in Canadian reserves on December 31, 1926

Location	United States gold eoin holdings
In treasury of Dominion of Canada	\$72, 427, 835 38, 915, 708
Total in Canadian reserves	111, 343, 543

# United States gold coin held in Canadian reserves since 1885

		In eha	rtered banks		
Year ended—	In Govern- ment treasury	Num- ber	Value	Total	
June 30—  1885  1886  1887  1888  1889  1890  1891  1892  1893  1894  1895  1896  1897  1898  1899  1900  1901  1902  1903  Dee. 31—  1904 1	\$1, 916, 270 2, 482, 773 1, 818, 563 2, 768, 783 2, 799, 333 2, 874, 158 3, 648, 036 4, 237, 349 6, 043, 473 6, 883, 335 6, 954, 454 8, 219, 631 10, 338, 447 9, 637, 483 11, 487, 197 11, 086, 273 13, 001, 465 17, 260, 375 23, 554, 485	000000000000000000000000000000000000000	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	
1905 1906 1907 1908 1909 1910 1911 1912 1913 1914 1915 1916 1917 1918 1919 1920 1921 1920 1921 1922 1923 1924 1925 1926	29, 494, 298 31, 040, 149 33, 529, 889 54, 909, 076 62, 988, 474 68, 261, 279 98, 507, 764 98, 648, 736 2 106, 642, 969 2 127, 813, 433 85, 516, 595 86, 034, 920 77, 899, 495 75, 785, 665 60, 988, 110 35, 896, 485 35, 896, 485 35, 896, 305 67, 911, 550 41, 090, 395 37, 173, 105 67, 135, 310 72, 427, 835	34 33 (1) 31 29 28 23 23 25 25 22 20 19 18 18 17 16 14 13 10 11	11, 320, 323 12, 836, 881 12, 244, 213 15, 679, 259 17, 364, 362 21, 472, 620 21, 330, 458 19, 210, 327 (1) 42, 296, 553 44, 271, 872 52, 571, 239 49, 861, 330 59, 809, 050 53, 680, 819 47, 856, 405 58, 337, 081 36, 861, 017 36, 734, 226 47, 937, 165 38, 915, 708	40, \$14, \$21 43, \$77, 030 45, 774, 102 70, 558, 335 80, 352, 836 89, 733, 899 114, 838, 222 117, 859, 063 (1) 127, \$13, 148 130, 306, 792 130, 470, 734 125, 646, 995 120, 797, 160 89, 577, 304 83, 755, 710 126, 278, 412 77, 951, 631 73, 907, 331 115, 072, 475 111, 343, 543	

Not available. <sup>2</sup> Held by the Receiver General of the Dominion of Canada.

### THE COURSE OF GOLD AND SILVER

The following review of the London market during the calendar year 1926 is from the annual circular issued by Messrs. Sharps & Wilkins, bullion brokers, of London, England:

GOLD

The act constituted in 1920, which prohibited the export of gold bullion or coin without a special license, terminated at the end of 1925. By the provisions of the gold standard act of 1925 the free export of gold was permitted as from January 1, 1926, a license being no longer required. Under this act the Bank of England is compelled to sell gold bullion in amounts of not less than 400 ounces at the fixed price of 77s. 10½d, per ounce standard against payment of legal tender, but is under no obligation to exchange notes into sovereigns for domestic use. At the discretion of the Bank of England, gold coin may, however, be sold for export only, and in order to insure that this condition is strictly adhered to the bank has continued throughout the year the practice of attending to the packing of such coin and the delivery to the representatives of the shipping companies themselves.

The question of reverting to an actual gold currency continues to receive little encouragement. Coins of certain denominations have been issued for circulation by some of the continental countries with unsatisfactory results, as there has been a tendency to hoard the coins as soon as they are circulated, especially in the

country districts.

In our report for 1925 we mentioned that one of the principal points of interest in connection with the return to a gold standard in this country was the effect which was likely to be produced upon the reserves of gold in London. Up to the end of 1925 these reserves had been depleted to the extent of £11,500,000, and this deficit was further increased during the first month of 1926 until the figure of £12,390,000 was reached on January 15. From this date the position gradually improved, the Bank of England securing a good proportion of the weekly arrivals of gold in the absence of any important competition until by September 20 the net efflux, since the return to a free gold market, was reduced to the small amount of £228,000. This improvement, however, was not maintained, the heavy purchases of the metal on continental account which took place during the autumn months more than absorbing the weekly arrivals from South Africa and elsewhere, so that the bank's reserves were once more drawn upon, increasing the net efflux to £5,324,000 by the end of the year. This deficit must be regarded as of minor importance compared with the very great financial advantages which have undoubtedly been gained by the return to the pre-war monetary conditions in this country

With the return to a free gold market the fluctuations in the price of the metal have been comparatively unimportant, the highest and lowest quotations being 84s. 11½d. per ounce fine and 84s. 9¾d. per ounce fine, respectively, the practice of quoting in the London bullion market on the basis of "per ounce fine" having been maintained. The demand for gold for the Netherlands for shipment to the Dutch East Indies in connection with the flotation of new rubber companies, which was extremely large during the autumn of 1925, continued throughout the first month of 1926, but this was offset by imports of gold from Russia, nearly £2,000,000 beng received in January and a further £500,000 in the following month. With the exception of purchases of approximately £1,000,000 for Germany in March and £1,000,000 for Russia in May, no important amounts of gold were bought in London on any special continental account until the autumn, although the returns issued show that monthly exports of moderate amounts continued to be made to France, Germany and the Netherlands, Spain also entering the market during July and August and Austria in the latter month. From October to the end of the year Germany became a large buyer of gold, and approximately £9,500,000 was exported to that quarter during the period referred to.

On October 21, 1926, Germany returned to a gold standard, the president of the Reichsbank announcing that the export of gold would be permitted in the event of an adverse movement in the exchange rendering such a step necessary.

The decision to increase the reserves of gold held by the Reichsbank by purchases of the metal in London and elsewhere was chiefly prompted we understand by a desire to restore confidence, partly by covering the rentenmark notes with gold to the same extent as the reichsmark notes, partly by increasing the holding

of gold against the existing circulation of subsidiary coins and partly by keeping a sufficient margin on hand to support the reichsmark, if necessary, and to justify

the decision to return to pre-war monetary conditions.

The amount of gold taken by India both from London and also from South Africa for shipment direct has shown a big reduction compared with 1925. ing the first few months a fair demand was received for shipment from London and considerable amounts of both bullion and sovereigns were purchased in South Africa, but, owing to a slackening off in the up-country demand and also to the fact that the comparative steadiness in the exchange rate and also in the price of gold, practically eliminating speculation in Bombay, the demand decreased considerably in June and continued extremely small throughout the remainder of the year. The reduction in the purchases on Indian account has been largely responsible for the increase in the amount of gold imported from South Africa.

#### SILVER

The silver market during 1926 has been chiefly influenced by two factors of special importance, namely, the unsatisfactory condition of affairs in China, which have gradually gone from bad to worse, and the report of the Indian Currency Commission issued for publication at the commencement of August, both producing an adverse effect upon the price of the metal and being mainly responsible for the lower level reached. There is no doubt that the chief operators in the Indian bazaars took the view that the commission on the Indian currency question would report in a manner adverse to the future price of silver, and although the demand from Bombay and Calcutta has been extremely large, very important shipments being made from London to arrive in time for the various monthly settlements, yet a good proportion of these purchases were offset by sales for forward delivery, in addition to which heavy bear selling took place continuously. The open position thus created for forward delivery amounted at one time to as much as £2,500,000, and with the persistent fall in price these transactions proved highly successful, and the covering of part of this position, from time to time, as lower levels were reached, gave temporary support to an otherwise consistently falling rate.

For the purposes of our report the prices mentioned are those for cash unless

otherwise stated.

In reviewing the position of the market, the year can be divided into two periods so far as the price levels are concerned. From January to July the rate ruled between  $31\frac{13}{16}$ d. and  $29\frac{3}{16}$ d. per ounce standard, and from August to December between the latter figure and  $24\frac{1}{3}$ d. per ounce standard, from which it will be seen that the weakness was most pronounced during the last five months of the year, in other words, subsequent to the publication of the report of the Indian Currency Commission. The report was issued in August and advocated, inter alia, the reduction of the reserves of silver to be held by the Government and the sale of the unrequired balance, about 300,000,000 ounces, over a period of 10 years.

This report, confirming the accuracy of forecast on the part of the large operators in India, not only made these latter unwilling to cover their short positions open but induced still further bear sales to be made, and the amount oversold, considerably reduced by profit-taking at an earlier date, became again quite as large, if not larger, than it had previously been. Buyers of silver for actual consumption felt little disposed to make purchases of more than they actually required at the time and, as a result, the price continued its downward course until the level was reached of about 26d, per ounce standard.

Some expectation of steadiness at this point was only natural and in all probability would have temporarily taken place, but before the market had had time to recover from the already continuous fall it was faced with heavy selling from a fresh and somewhat unexpected quarter. The French Government, through the Banque de France, sold heavily of its silver coin in reserve, the refining to commercial birs being carried out in London, and altogether about 7,000,000 ounces were disposed of in this way. On a market already in a weakened and most sensitive condition, there could be but one result, and 24½ sd. per ounce standard was reached on October 20.

Owing to the general strike in this country, which occurred during early May, movements of bullion were temporarily suspended and business consequently

restricted, as it was impossible to execute any orders received for shipment either to India or clsewhere. It was perfectly obvious from the start that this attempt by the extremists to hold up the nation to ransom must inevitably fail to achieve the desired results, and with a return to normal conditions the Indian bazaars, compelled temporarily to fill their requirements in New York, resumed their buying in London.

\* \* \* \* \* \*

On June 17 the recurrent aunouncement was made that the United States Treasury would purchase about 14,500,000 ounces of silver, representing the balance due under the Pittman Act. This announcement, which the market is now disposed to look upon rather in the nature of a hardy annual, had the effect, as in the last two years, of producing a temporary steadiness. The bill, however, has yet to be passed by the House of Representatives and no purchases of importance have taken place.

\* \* \* \* \* \* \*

This level of 241/8d. per ounce standard proved to be the lowest of the year. The important sales of silver referred to previously on continental account were over and, the up-country demand being stimulated by the lower level of price, India became a strong buyer for shipment. There was also a disposition to cover up sales and secure the handsome profits which these transactions now showed. Firmer advices were received from China, encouraging buying from that quarter, with the result that a more or less continuous improvement took place to 26d. per ounce standard quoted on November 16. This recovery proved rather overdone and resulted in fresh bear selling from both India and China. America also being a continuous seller, a gradual setback took place to the level of 241/2d. to 25d. per ounce standard, at which the rate has remained until the end of the year. The lower level increased the Indian demand for shipment, very large orders being received not only from Bombay but also from Calcutta, chiefly due, we believe, to the announcement made by Sir Basil Blackett that the Indian Government had not made any sales of silver and was not contemplating doing so in the immediate future.

\* \* \* \* \* \* \*

The highest price for the year was  $31\frac{13}{16}$ d. per ounce standard quoted on January 4 and the lowest  $24\frac{1}{8}$ d. per ounce standard on October 20, representing a difference of  $7\frac{11}{16}$ d. per ounce standard, the widest range in rates since the year 1921. Twenty-four and onc-eighth pence per ounce standard was also the lowest quotation since November, 1925.

The prices on December 31, 1926, were 25d. and  $24\frac{7}{8}d$ . per ounce standard for cash and forward, respectively, and compare with  $31\frac{11}{16}d$ . per ounce standard

for both deliveries quoted at the end of 1925.

\* \* \* \* \* \* \* \*

It is impossible to make any forecast of prices likely to rule in 1927. Certainly at the moment the outlook does not appear particularly bright and it is not easy to find any factors which may be considered as likely to produce a permanent improvement in rates. In endeavoring to look ahead one is faced with the difficulty of contending with two very important points as yet in an undecided stage.

There is, for one, the chaotic condition of China upon which silver in the past years always has been, and in the future will be, forced to depend chiefly for its greatest support. At the present moment, with that country taking its turn in facing difficulties caused by turbulent and revolutionary elements both from without and from within, there is nothing to guide one at present to form any reasonably correct idea not only as to the ultimate outcome but even as to the length of time that must elapse before sedition and revolt are stamped out and decent organized conditions prevail.

Although the stocks of silver in Shanghai have increased considerably during the past year and are now extremely large, this is probably due, to a great extent, to silver finding its way down from up country for safe-keeping, and would quickly resume more normal proportions in the event of any real improvement

in trade occurring.

The second factor which will have an important bearing upon the price of silver is the question whether the report of the currency commission will be adopted in its entirety by the Indian Government. Opinion upon this point is by no means unanimous either in London or in India. There is the question whether the people of India are much more prepared to-day to adopt the use of

Government bank notes than they have been during the past. The use of paper money—possessing in itself no intrinsic value—may not appeal to them to-day as it might have done before the war. They have the example before them of the paper money of great continental nations, in some cases entirely repudiated, in others terribly depreciated, and it will be strange if at the flat of legislation they can be persuaded to alter, except by very gradual process, their adoption of silver (which, after all, does have some intrinsic value) as a means of hoarding their savings, and break away from habits and traditions handed down to them from generation to generation.

from generation to generation.

Any attempt by the Government to sell silver or any announcement that silver will be sold at any price in the neighborhood of current levels would most adversely affect the rate. Already the price has fallen from 30d. to 24d. per ounce standard chiefly in anticipation of such a contingency, and already the savings of millions of people of India are thereby depreciated by nearly 25 per cent. Any drastic selling of silver of large quantities would cause a violent depreciation in the price, for there is no more sensitive market in existence than

that of silver.

There is also the effect which the fall in the price of silver has had and will have upon the metal industry of the United States, Mexico, and Canada. Those countries being instrumental in producing 75 per eent of the world's production, and of this production about 70 per eent is a by-product of lead, copper, gold, etc., the profit accruing from such production must necessarily decrease according to the lessened price of silver, and this should tend to affect the cost of other metals used to such an enormous extent by the world in general.

metals used to such an enormous extent by the world in general.

There are no prospects at present of any important amount of silver being required for coinage. On the other hand, the lower level of silver now reached will probably increase the consumption on the part of the Indian bazaars.

It will be well to be prepared during 1927 for movements in price to be brought

about by either or both of the two great factors indicated above.

(Note.—British import and export figures may be found elsewhere in this volume.)

# Price of silver in London and in New York

## CALENDAR YEAR 1926

			Averago monthly exchange,	equiva fino o	Averago monthly New York price of	
Highest	Lowest	Average	New York on London	At eurront rate of exchange	At par \$4.8665 to the pound	fine bar silver per ounce
Pence 31 1 8 30 % 30 % 30 % 30 % 30 % 20 % 29 % 26 % 26 % 25 %	Pence 30\data 30\data 30\data 30\data 29\data 29\data 29\data 29\data 24\data 24\data 24\data 24\data	Pence 31, 3075 30, 8040 30, 2086 29, 6821 30, 1276 30, 2476 29, 8462 22, 7725 27, 8850 25, 2725 25, 2003 24, 7325 28, 6814	\$4, 8579 4, 8634 4, 8608 4, 8622 4, 8615 4, 8639 4, 8634 4, 8587 4, 8541 4, 8503 4, 8488 4, 8512 4, 8582	\$0. 68508 .67482 .66340 .65009 .65974 .66298 .65386 .62970 .60978 .55216 .55042 .54046	\$0. 68630 67526 66418 65066 66043 66307 65428 63071 61127 55400 55240 54217	\$0. 68107 . 67108 . 66223 . 64760 . 65389 . 65798 . 65106 . 62699 . 60895 . 54817 . 54458 . 53778
FIS	SCAL YE	AR 1926-2	27			
Pence 30 15 29 14 28 16 26 34 26 25 16	Pence 293/8 281/2 261/8 241/8 241/8 248/8	Pence 29, 8462 28, 7725 27, 8850 25, 2725 25, 2003 24, 7325	\$4.8634 4.8587 4.8541 4.8503 4.8488 4.8512	\$0. 65386 . 62970 . 60978 . 55216 . 55042 . 54046	\$0. 65426 . 63071 . 61127 . 55400 . 55240 . 54217	\$0. 65106 . 62699 . 60895 . 54817 . 54458 . 53778
$\begin{array}{c} 27\frac{13}{16} \\ 28 \\ 26\frac{1}{4} \\ 26\frac{7}{4} \\ 26\frac{7}{16} \\ 26\frac{7}{16} \\ \end{array}$	2434 261/8 253-8 2511- 2534 2514-	25, 8950 26, 8977 25, 6551 26, 1358 26, 0525 26, 1953 26, 5450	4. 8526 4. 8503 4. 8540 4. 8565 4. 8570 4. 8561 4. 8544	. 56603 . 58765 . 56096 . 57176 . 56999 . 57300	, 56765 , 58963 , 56272 , 57293 , 57110 , 57423	. 56118 . 58210 . 55620 . 56711 . 56592 . 57057
	Pence 31 1 2 3 3 0 5 3 3 0 5 3 3 0 5 3 3 0 5 3 3 0 5 3 3 0 5 5 3 3 0 5 5 3 3 0 5 5 3 3 0 5 5 3 3 0 5 5 3 3 0 5 5 3 3 0 5 5 3 3 0 5 5 5 5	## Pence   Pence   31   18   30   30   18   30   30   30   30   30   30   30   3	Pence   Pence   Pence   31 \cdot \cd	Pence	London price per ounce, 925 thousandths fine   A verage   A verage   Highest   Lowest   Average   A verage   New York on London   London	Highest   Lowest   Average   Average   Condon   Condon

Highest, lowest, and average price of silver in New York, per fine ounce, since 1874, being the asked price to and including 1917, thereafter taken at the mean of the bid and asked prices

Galandan was	Q		s	Colondar	Quotations			
Calendar year	Highest	Lowest	Average	Calendar year	Highest	Lowest	Average	
1874 1875 1876 1877 1878 1879 1880 1881 1882 1883 1884 1885 1886 1896 1890 1891 1892 1893 1894 1895 1896 1897 1898	1. 26000 1. 26000 1. 26000 1. 20750 1. 16750 1. 15000 1. 14500 1. 11750 1. 13250 1. 03500 1. 03500 1. 97750 1. 20500 1. 07500 1.	\$1. 25500 1. 21000 1. 03500 1. 16000 1. 06500 1. 11250 1. 11000 1. 09000 1. 09500 1. 08000 1. 02750 92500 92500 92500 92500 94750 83000 65000 65025 60000 65625 52750 55125 58625 59750	\$1, 27195 1, 23883 1, 14950 1, 19408 1, 15429 1, 12088 1, 13931 1, 12823 1, 13855 1, 13855 1, 13855 1, 13855 1, 108727 1, 11161 1, 06428 97899 94300 93634 1, 05329 99033 87552 78219 64043 66268 68195 60774 59064 60507 62065	1901 1902 1903 1904 1905 1906 1907 1908 1909 1910 1911 1912 1913 1914 1915 1916 1917 1918 1919 1920 1920 1921 1922 1923 1924 1925 1926	. 54500 .57625 .57500 .65625 .65125 .60875 .58000 .79125 .1 16500 1. 02500 1. 36750 .73813 .74188 .69000 .72375	\$0. 54750 47375 47500 53375 55625 63125 52750 50750 50750 52125 55250 58000 49000 47750 57250 60750 60750 60750 60812 53188 62875 63000 66812 51812	\$0.59703 .52815 .54208 .57843 .61008 .67379 .53496 .52163 .52163 .54245 .54002 .62006 .61241 .56331 .51062 .67151 .84000 .98445 1.12086 1.01940 .63117 .67934 .65239 .67151 .69406 .62428	

Highest, lowest, and average price of bar silver in London, per ounce British standard (0.925), since 1833, and the equivalent in United States gold coin, of an ounce 1.000 fine, taken at the average price and par of exchange

Calendar   Quotation   Calendar   Quotation   Calendar   Quotation   Quotati										,
Pence		High-	Low-	Aver-	Value of a		High-	Low-	Aver-	Value of a
Company   Comp	Calendar	est	est	age	fine ounce	Calendar	est	est	age	fine ounce
Rence	year			quota-		year				at average
1833		tion	tion	tion	quotation		tion	tion	tion	quotation
1833										
1833		Pence	Pence	Pence	Dollars		Pence	Pence	Pence	Dollars
1834	1833					1880	52+1		521/4	1, 14507
1830. 6094 5098 60 1.315 1883 5174 5074 5074 1.101 1837. 6034 5095 5074 1.305 1884 5194 4942 5074 1.111 1838. 6004 5044 6004 1.333 1885 50 4644 4874 1.061 1839. 6096 60 6034 1.333 1885 4774 42 4554 99 1840. 6034 6014 6036 1.333 1885 4774 43 4444 97 1841. 6098 5094 6014 1.316 1888 4476 4198 4224 97 1841. 6098 5094 50974 1.316 1888 4476 4198 4224 97 1842. 60 5014 50974 1.316 1888 4476 4198 4224 93 1843. 5098 50 50 50 70 1.303 1889 4496 4194 4214 93 1843. 5094 5014 5014 1.304 1891 4894 4394 4374 4574 1.041 1844. 5094 5014 5014 1.304 1891 4894 4394 4374 4574 1.041 1845. 50076 5878 5014 1.208 1892 4334 3774 3094 5778 1847 1846. 6009 50 50 70 70 1.308 1894 3184 27 2814 63 1848. 600 5814 5014 1.304 1895 3184 27 2814 63 1848. 600 5814 5014 1.304 1895 3186 27 2814 63 1849. 60 5012 5014 1.304 1895 3186 27 2814 63 1849. 60 5012 5014 1.304 1895 3186 27 2814 63 1850. 6119 5019 5019 1.316 1897 2018 2336 277 2814 63 1850. 6119 5019 5019 1.316 1897 2018 2336 277 8818 50 1851. 6119 6078 6119 1.334 1900 209 2668 2774 60 1852. 6116 5078 6119 1.348 1900 209 2668 2774 60 1853. 6119 6078 6119 1.348 1900 209 2678 2774 60 1855. 6119 6078 6119 1.348 1900 209 2678 2774 60 1855. 6119 6078 6119 1.348 1900 209 2678 2774 60 1856. 6224 6014 6114 1.352 1899 29 20 2678 2774 60 1857. 6129 6078 6119 1.348 1900 209 277 2814 2474 559 1856. 6224 6014 6114 1.352 1907 3214 2214 2474 559 1856. 6224 6014 6114 1.352 1907 3214 2214 2474 559 1857. 6029 6119 1.344 1903 2814 2474 2274 5474 559 1858. 6119 6019 6119 1.348 1900 2914 2314 2474 559 1858. 6119 6019 6119 1.348 1900 2914 2314 2474 559 1858. 6119 6019 6119 1.348 1900 2914 2314 2474 559 1859. 6224 6114 6114 1.352 1907 3214 2214 2474 559 1850. 6224 6114 6114 1.352 1907 3214 2214 2474 559 1860. 6224 6114 6114 1.352 1907 3214 2214 2474 5574 559 1860. 6224 6114 6114 1.352 1907 3214 2214 2474 5574 559 1860. 6224 6114 6114 1.352 1907 3214 2214 2314 551 1860. 6224 6014 6119 1.338 1908 27 22 2414 544 559 1860. 6224 6014 6119 1.338 1908 290 3014 6774 2214 2214 2414 559 1860. 6224 6114 6114 1.352 1907 3214 221	1834	60%	593/4	5915		1881	527/8		5111	1. 13229
1837. 60% 59 59 59% 1.305 1884 51% 59% 50% 1.11 11838. 60% 50% 60% 60% 1.323 1886. 47 42 45% 1.906 1830 60% 60% 60% 1.323 1886. 47 42 45% 1.906 1840 60% 60% 60% 1.323 1887. 47% 43¼ 44½ 9.77 1841. 60% 50% 50% 60% 1.323 1887. 47% 41% 41¼ 42½ 9.77 1841. 60% 50% 50% 60% 1.323 1887. 47% 41% 41¼ 42½ 9.73 1842. 60 50% 50% 50% 1.303 1889 44% 41¼ 42½ 9.73 1842. 50% 50% 50% 50% 1.304 1889. 44% 41¼ 42½ 9.83 1842. 50% 50% 50% 50% 1.304 1891. 48% 43½ 45% 9.83 1845. 50% 50% 50% 50% 1.304 1891. 48% 43½ 45% 9.83 1845. 50% 50% 50% 50% 1.304 1891. 48% 43½ 45% 9.83 1845. 50% 50% 50% 50% 50% 1.304 1891. 48% 43½ 45% 9.83 1847. 60% 55% 50% 50% 1.308 1894. 31% 27 20% 50% 50% 50% 50% 50% 1.308 1894. 31% 27 20% 50% 50% 50% 50% 50% 1.308 1894. 31½ 27 20% 50% 50% 50% 50% 50% 1.308 1894. 31½ 27 20% 50% 50% 50% 50% 50% 50% 50% 50% 50% 5	1835		591/4			1882			515/8	1.13562
1838		603/4								
1830		603/8	59	5918	1.305					1.11068
1840		605/	53/2	603/	1.304				4518	1.00510
1841	1840	603/		603/6		1887			4078	. 97946
1842	1841.	60%	593/			1888	44.2		427/0	93974
1843	1842					1889			4211	.93511
1844	1843	595/8								1.04634
1846	1844	59%	591/4	591/2		1891	483/4	431/2	4516	. 98800
1846	1845	597/8				1892	433/4	377/8	393/4	. 87145
1848	1846					1893	38%			. 78030
1849	1847			5916			31%		28 13	. 63479
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$				508/			31%	2716		. 65406
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		6116	501/2	60-7			2013			. 60438
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		615%	60	61		1898	283/9			. 59010
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1852	61%	597/6	601/2	1. 326	1899				. 60154
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1853	617/8	60%	611/2		1900	301/4		285	. 62007
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1854	617/8	607/8						$27\frac{3}{16}$	. 59595
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		615/8	60	61 3		1902	2618		241	. 52795
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1856			61 16		1903	281/2		243/4	. 54257
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	100/		61	01%				2416	20計	. 57876
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1850	623/	618	627			331/2		3076	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1860	628/6	611/4	61 11						66152
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1861	613/8	601/8	6013					2413	. 53490
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1862	621/6	61	61 16	1.346	1909	247/8	23 17	23 33	. 52016
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1863	613/4		618/8		1910	261/4	2316		. 54077
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1864	621/2	605/8	61%				23 14	2413	. 53928
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1800	615/8	601/2	61 16			2911		2816	. 61470
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			608/				293/8	2016	2718	. 60458
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		611/4	601%	601%		1915	271/4	2278		. 51892
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1869	61				1916	371/6	2611		
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	1870	603/4	601/4			1917				. 89525
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1871	61	601	601/2	1, 326	1918	491/2	421/2	475	1.04171
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			591/4	60 3		1919	791/8		5733	1.25047
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1873	5918	5778	5918		1920				
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	18/4	591/2	5714	58		1921	433/8	305/8		. 80522
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1876	5614	35 1/2	5016			37%	303/8		
1878	1877			5413					3331	. 70028
1879 5334 5876 5114 1,12392 1926 3114 2416 2814 62	1878						33-1-		32-1	70346
	1879	533/4				1926	31 13	241/8	28 11	.62873
1010		5-7-	0-78	/4			2216	/0	-018	1023.0

Average price of an ounce of gold in London and United States equivalent since 1870

	Averago London price per stand- ard ounce to 1918,		t in United	Per cent premium of average price above
Calendar year	inclusive, and per fine ounce thereafter	For British standard ounce (0.91634)	For a fine ounco (1.000)	Bank of England's minimum buying rate
1870 1871 1872 1873 1874 1875 1876 1877 1878 1879 1880 1881 1882 1883 1884 1885 1888 1889 1891 1890 1891 1892 1893 1890 1891 1892 1893 1894 1895 1896 1897 1898 1899 1900 1901 1002 1901 1002 1903 1904 1905 1906 1907 1908 1909 1909 1910 1911 1912 1912 1913 1914	3 17 9, 32 3 17 9, 17 3 17 9, 10 3 17 9, 01 3 17 9, 21 3 17 9, 24 3 17 10, 29 3 17 10, 17 3 17 9, 33 3 17 9, 03 3 17 10, 16 3 17 11, 23 3 17 10, 46 3 17 9, 83 3 17 9, 83	\$18, 9190 18, 9190 18, 9237 18, 9245 18, 9188 18, 9235 18, 9249 18, 9271 18, 9210 18, 9271 18, 9210 18, 9272 18, 9224 18, 9253 18, 9225 18, 9225 18, 9282 18, 9283 18, 9196 18, 9484 18, 9484 18, 9484 18, 9484 18, 9484 18, 9484 18, 9484 18, 9373 18, 9366 18, 9373 18, 9373 18, 9373 18, 9373 18, 9373 18, 9373 18, 9379 18, 9273 18, 9381 18, 9429 18, 9224 18, 9194 18, 9188 18, 9188 18, 9188 18, 9188 18, 9188 18, 9188 18, 9188	\$20. 6389 20. 6389 20. 6440 20. 6449 20. 6438 20. 6453 20. 6453 20. 6464 20. 6462 20. 6458 20. 6458 20. 6426 20. 6387 20. 66880 20. 6710 20. 6480 20. 6589 20. 6589 20. 6589 20. 6589 20. 6589 20. 6589 20. 6588	0. 00107 .00107 .02572 .03001 .02465 .03215 .04502 .04394 .01179 .01608 .03751 .04609 .01929 .03430 .01822 .01072 .00107 .02251 .00429 .04716 .13826 .12540 .16827 .03537 .00322 .12433 .23901 .15648 .02894 .09753 .08896 .05895 .11361 .10075 .04502 .08789 .04502 .08789 .01072
1917. 1918.	3 17 9.00 3 17 9.00 3 17 9.00	18. 9188 18. 9188	20. 6387 20. 6387 20. 6387	
1919	4 10 1.03 5 12 11.52 5 7 .50 4 13 3.80 4 10 2.90 4 13 8.3 4 5 5.6 4 4 11.1	20. 0937 25. 1958 23. 8758 20. 8144 20. 1284 20. 8980 19. 0634 18. 9426	21. 9204 27. 4863 26. 0463 22. 7066 21. 9583 22. 7978 20. 7964 20. 6646	6, 21033 33, 17875 26, 20109 10, 01952 6, 39381 10, 46141 - 76410 12549
Mint price per standard ounce (0.916%) Equivalent per fine ounce Bank rate per standard ounce (0.916%) Equivalent per fine ounce	3 17 10.50 4 4 11.45+ 3 17 9.00 4 4 9.82-	18. 9492 18. 9188	20. 6718	. 16077

London quotations on gold were changed in September, 1919, from the standard ounce to a fine ounce basis.
 Conversions on basis of legal monetary parity; exchange not a factor.

Average commercial ratio of silver to gold each calendar year since 1687, with gold considered as of legal monetary value

Years	Ratio	Years	Ratio	Years	Ratio	Years	Ratio	Years	Ratio	Years	Ratio
1.007	11.01	1507	15 04	1767	14, 85	1807	15, 43	1847	15, 80	1887	21. 10
1687 1688	14, 94 14, 94	1727 1728	15. 24 15. 11	1768	14. 80	1808	16. 08	1848	15. 85	1888	22. 00
1689	15.02				14. 72	1809	15. 96	1849	15. 78	1889	22, 10
		1729	14. 92	1769							19. 75
1690	15. 02	1730	14. 81	1770	14.62	1810	15. 77	1850	15. 70	1890	
1691	14.98	1731	14. 94	1771	14. 66	1811	15, 53	1851	15. 46	1891	20. 92
1692	14.92	1732	15. 09	1772	14. 52	1812	16. 11	1852	15. 59	1892	23. 72
1693	14. 83	1733	15. 18	1773	14. 62	1813	16. 25	1853	15. 33	1893	26.49
1694	14. 87	1734	15.39	1774	14. 62	1814	15. 04	1854	15. 33	1894	32. 56
1695	15. 02	1735	15. 41	1775	14. 72	1815	15. 26	1855	15.38	1895	31.60
1696	15. 00	1736	15. 18	1776	14. 55	1816	15. 28	1856	15.38	1896	30. 59
1697	15. 20	1737	15.02	1777	14.54	1817	15. 11	1857	15, 27	1897	34. 20
1698	15. 07	1738	14. 91	1778	14.68	1818	15.35	1858	15.38	1898	35. 03
1699	14. 94	1739	14. 91	1779	14.80	1819	15.33	1859	15. 19	1899	34.36
1700	14.81	1740	14. 94	1780	14. 72	1820	- 15.62	1860	15. 29	1900	33. 33
1701	15.07	1741	14. 92	1781	14.78	1821	15. 95	1861	15. 50	1901	34. 68
1702	15. 52	1742	14.85	1782	14. 42	1822	15.80	1862	15.35	1902	39. 15
1703	15. 17	1743	14.85	1783		1823	15.84	1863	15.37	1903	38. 10
1704	15. 22	1744	14.87	1784	14.70	1824	15.82	1864	15. 37	1904	35. 70
1705	15. 11	1745	14.98	1785	14. 92	1825	15. 70	1865	15. 44	1905	33. 87
1706	15. 27	1746	15. 13	1786	14. 96	1826	15.76	1866	15. 43	1906	30. 54
1707	15. 44	1747	15. 26	1787	14. 92	1827	15. 74	1867	15. 57	1907	31. 24
1708	15. 41	1748	15. 11	1788	14. 65	1828	15. 78	1868	15. 59	1908	38. 64
1709	15.31	1749	14.80	1789	14.75	1829	15. 78	1869	15, 60	1909	39. 74
1710	15. 22	1750	14. 55	1790	15. 04	1830	15. 82	1870	15. 57	1910	38. 22
1711	15. 29	1751	14.39	1791	15. 05	1831	15, 72	1871	15. 57	1911	38. 33
1712	15.31	1752	14.50	1792	15. 17	1832	15.73	1872	15. 63	1912	33. 62
1713	15. 24	1753	14. 54	1793	15.00	1833	15.93	1873	15. 93	1913	34. 19
1714	15. 13	1754	14.48	1794	15.37	1834	15. 73	1874	16. 16	1914	37. 37
1715	15. 11	1755	14, 68	1795	15, 55	1835	15. 80	1875	16.64	1915	39.84
1716	15.09	1756	14.94	1796	15. 65	1836		1876	17.75	1916	30.11
1717	15, 13	1757	14.87	1797	15.41	1837	15.83	1877	17. 20	1917	23. 09
1718	15, 11	1758	4 4 2 4	1798	15. 59	1838	15, 85	1878	17. 92	1918	19, 84
1719		1759	14. 15	1799	15.74	1839	15.62	1879	18.39	1919	16, 53
1720	15. 04	1760		1800	15.68	1840	15, 62	1880	18. 05	1920	15.31
1721	15. 05	1761		1801	14. 46	1841	15, 70	1881	18. 25	1921	25. 60
1722	15, 17	1762	15 00	1802	15. 26	1842	15.87	1882	18. 20	1922	27, 41
1723	15. 20	1763		1803	15.41	1843	15, 93	1883	18. 64	1923	29. 52
1724	15. 11	1764		1804	15. 41	1844	15, 85	1884	18. 61	1924	27, 76
1725	15. 11	1765		1805	15. 79	1845	15, 92	1885	19. 41	1925	29.38
1726	15. 15	1766		1806		1846		1886	20. 78	1926	32. 88
	10, 10	11003333	11.00	10002222	10.02	1030000	10.00	1000211	20.10	1020	02.00
						The same of the sa		1	-		-

Note.—From 1687 to 1832 the ratios are taken from Dr. A. Soetbeer, from 1833 to 1878 from Pixley and Abell's tables, from 1879 to 1896 from daily cabled prices from London to the Bureau of the Mint, and since from daily London quotations.

## RATIO OF SILVER TO GOLD, AS AFFECTED BY WORLD WAR

During the period December, 1916, to June, 1920, it is probable that the world's basic silver price was that of New York rather than that of London. The normal relationship between the two prices—New York a fraction of a ceut below the London quotation with exchange considered—did not prevail during this period, when the average monthly New York price varied between approximately 3 cents above and 6 cents below the London price. This period appears to have been initiated by enormous coinages to meet wartime needs, and large silver shipments from the United States to the Orient. Its close was coincident with the removal of the product of United States mines from the world market, purchases under the Pittman Act of April 23, 1918, having begun in June, 1920.

The ratio of silver to gold, based on the New York price, was for this period: Calendar year 1917, 24.85; 1918, 21; 1919, 18.44; 1920,

20.27.

With the partial release during the first half of 1919 of British governmental control of gold export, the London price of exportable gold advanced above its monetary par. The ratio of silver to this

gold, based on the average London price of both metals, follows: 1919, 17.53; 1920, 20.41; 1921, 32.34; 1922, 30.11; 1923, 31.35;

1924, 30.62.

Final release of British governmental control of gold export became effective April 28, 1925, when the Chancellor of the Exchequer of Great Britain aumounced that the restrictions authorized by the gold and silver (export control) act of 1920 on export of gold would be discontinued from that date. This had the effect of restoring the gold standard to the United Kingdom. The example of Great Britain was followed by Australia, New Zealand, Netherlands, and the Dutch East Indies, and on June 1 by South Africa. On April 29, 1925, the London quotation on gold dropped more than 1 shilling to 84s. 11d. per fine ounce, as compared with 84s. 11.45d., mint par. Thereafter the quotation fluctuated between 84s. 10½d. and 84s. 11½d. until January 29, 1926, when it touched 84s. 9¾dd.; it has since varied between the latter figure and 84s. 11½d.

Bullion value of the silver dollar [3711/4] grains of pure silver] at the annual average price of silver each calendar year since 1837

Year	Value	Year	Value	Year	Value	Year	Value	Year	Value
1837	\$1.009	1855	\$1.039	1873	\$1.00368	1891	\$0.76416		\$0, 40231
183S 1839	1.008 1.023	1856	1.039 1.046	1874	. 98909	1892 1893	. 67401	1910	. 41825
1840	1. 023	1858	1, 039	1876	. 90039	1894	. 49097	1912	. 47543
1841	1.018	1859	1.052	1877	. 92958	1895	. 50587	1913	. 46760
1842	1.007	1860	1.045	1878	. 89222	1896	. 52257	1914	. 42780
1843	1,003 1,008	1861	1. 031 1. 041	1879 1880	. 86928 . 88564	1897 1898	. 46745	1915	. 40135
1845	1.004	1863	1.040	1881	. 87575	1899	46525	1917	. 69242
1846	1.005	1864	1.040	1882	. 87833	1900	. 47958	1918	. 76142
1847	1.011	1865	1. 035	1883	.85754	1901	. 46093	1919	. 86692
1848	1.008 1.013	1866	1. 036 1. 027	1884 1885	. 85904 . 82379	1902	. 40835	1920	. 78844
1850	1.018	1868	1.025	1886	.76931	1904	. 44763	1922	. 52543
1851	-,	1869	1.024	1887	. 75755	1905	. 47200	1923	. 50458
1852		1870	1.027	1888	. 72683	1906 1907	. 52353	1924	51906
1853 1854	1. 042 1. 042	1871	1. 025 1. 022	1889	. 72325	1907	. 51164	1926	. 48284

# VALUES OF FOREIGN COINS, OCTOBER 1, 1927

In pursuance of the provisions of section 25, of the act of August 27, 1894, as amended by section 403, Title IV, of the act of May 27, 1921, and reenacted by section 522, Title IV, act of September 21, 1922, I hereby proclaim the following estimate by the Director of the Mint of the values of pure metal contents of foreign coins to be the values of such coins in terms of the money of account of the United States, to be followed in estimating the value of all foreign merchandise exported to the United States during the quarter beginning October 1, 1927, expressed in any such metallic currencies: Provided, however, That if no such value has been proclaimed, or if the value so proclaimed varies by 5 per cent or more from a value measured by the buying rate in the New York market at noon on the day of exportation, conversion shall be made at a value measured by such buying rate, as determined by the Federal Reserve Bank of New York and published by me as certified by said bank pursuant to the provisions of said section 25 as amended.

Andrew W. Mellon, Secretary of the Treasury.

# Values of foreign coins

Country	Legal standard	Monetary unit	Value in terms of United States money	
Argentine Repub-	Gold	Peso	\$0.9648	Currency: Paper normally convertible at 44 per cent of face value.
Anstria	do	Schilling	. 1407	
Belgium Bolivia	do	Belga_ Boliviano	. 1390	1 belga equals 5 paper franes.
Brazil	do	Milreis	. 3893	12½ bolivianos equal 1 pound sterling. Currency: Government paper a part of which is legally convertible at 16 penee (=\$0.3244) per milreis; now in- convertible.
British Colonics in Australasia and Africa.	do	Pound sterling	4. 8665	convertible.
British Honduras.	do	Dollar	1.0000	
Canada	do	Lev	. 1930	
Chile.	do	Peso	1. 0000 . 1217	
China	Silver	Amoy. Canton. Chefoo Chin Kiang. Fuchau. Haikwan. Hankow. Kiaochow. Nanking. Ninelwang. Ningpo. Peking. Shanghai. Swatow. Takau. Tientsin Yuan.	. 6652 . 6632 . 6362 . 6498 . 6153 . 6769 . 6224 . 6446 . 6583 . 6238 . 6396 . 6485 . 6076 . 6145 . 6694 . 6446 . 4311	The tael is a unit of weight; not a coin. The customs unit is the Haikwan tael. The values of other taels are based on their relation to the value of the Haikwan tael. The Yuan silver dollar of 100 cents is the monetary unit of the Chinese Republic; it is equivalent to .0637—of the Haikwan tael.
Colombia	Gold	British	1 1010	Mexican silver pesos issued under Mexican decree of Nov. 13, 1918, are of silver content approximately 41 per cent less than the dollar here quoted; and those issued under decree of Oct. 27, 1919, contain about 51 per cent less silver. Currency: Government paper and silver.
Costa Rica	do	Colon	. 4653	Law establishing conversion office fixes ratio 4 colons (nongold)=\$1 U. S.
Cnba Dennark	do	Krone	1. 0000 . 2680	
Dominican Re-	do	Dollar	1 0000	U. S. money is principal circulating
public.	do	C		medium.
		SucrePound (100 piasters).		The actual standard is the British pound sterling, which is legal tender for 97½ piasters
r mand	do l	Markka	. 2680	
France	Gold and	Franc	. 1930	
Germany	silver. Gold	Daiahamanla	0200	
Great Britain	do	Reichsmark	. 2382 4. 8665	
Greece	Gold and	Drachma	. 1930	
Guatemala	silver. Gold	Quetzal. Gourde	1.0000	(Name are Aretinal bank and a
Honduras		Lempira	. 2000	Currency: National-bank notes redeem able on demand in American dollars, Legally established but not yet actually
Hungary	do		1	operative.
HungaryIndia (British)	do	Pengö	. 1749	
Indo-China	Silver	Piaster.	. 4352	
Indo-China Italy	Gold	Lira	. 1930	
Japan	(0	Yen	. 4985	
Latvia Liberia	do	Lat	. 1930	0
Lithuania	do	Dollar Litas	1.0000	Currency: Depreciated silver token colns. Currency: Notes of the bank of Lithuania.
Mexico	do	Peso	. 4985	(*********
Netherlands. Newfoundland	do	Gnilder (florin)	. 4020	
N icaragna	do	Dollar Cordoba	1.0000	
Norway.	do	Kronc	1. 0000 . 2680	
			. 2000	

# Values of foreign coins—Continued

Country	Legal standard	Monetary unit	Value In terms of United States money	Remarks
Pauama	Gold Silver	Balboa Pcso (Argentine) Krau	\$1.0000 .9648 .0747	Currency: Depreciated Paraguayan paper currency. Currency: Silver circulating above its metallic value, Gold coin is a commodity only, normally worth double
Peru	do do do	Libra Peso Zloty Escudo Lcu Ruble Colon Tical Peseta Dollar	4.8665 .5000 .1930 1.0805 .1930 .5146 .5000 .3709 .1930	the silver of same denomination.  Currency: Inconvertible paper.  Pre-war unit. (One Soviet chervonetz= 10 gold rubles).  Valuation is for gold peseta; currency is notes of the bank of Spain.
Sweden Switzerland Turkey Uruguay Venezuela Yugoslavia.	do do	Krona. Franc. Piaster. Peso. Bolivar. Dinar.	. 2680 . 1930 . 0440 1. 0342 . 1930 . 1930	(100 piasters equal to the Turkish £.) Currency: Inconvertible paper.

# Changes in value of foreign coins during 1927

Country	25	Value, 1927				
Country	Monetary unit	Jan. 1	Apr. 1	July 1	Oct. 1	
China	Silver tael, Amoy Silver tael, Canton Silver tael, Chefoo Silver tael, Chinkiang Silver tael, Fuchau	. 6493 . 6229 . 6362 . 6024	\$0. 6795 . 6774 . 6499 . 6637 . 6285	\$0.6794 .6773 .6498 .6637 .6284	\$0.6652 .6632 .6362 .6498 .6153	
Do	Silver tael, Haikwan (customs) Silver tael, Hankow Silver tael, Kiaochow Silver tael, Nanking Silver tael, Niuchwang	. 6093 . 6311 . 6445 . 6107	. 6914 . 6357 . 6584 . 6724 . 6372	. 6913 . 6357 . 6583 . 6723 . 6371	. 6769 . 6224 . 6446 . 6583 . 6238	
Do	Silver tacl, Ningpo Silver tacl, Peking Silver tacl, Shanghai Silver tacl, Swatow Silver tacl, Takau	. 6349 . 5949 . 6016 . 6554	. 6533 . 6624 . 6296 . 6276 . 6838	. 6532 . 6623 . 6206 . 6276 . 6837	. 6396 . 6485 . 6076 . 6145 . 6694	
Do	Silver tael, Tientsin Silver dollar (Yuan) Silver dollar, Hong Kong Silver dollar, British Silver dollar, Mexican	. 4220 . 4283 . 4315	. 6584 . 4403 . 4469 . 4502	. 6583 . 4403 . 4468 . 4501	. 6446 . 4311 . 4375 . 4407	
Ecuador. Honduras. India (British). Do	Silver rupce	. 5000	. 4867 . 5000	. 4867 . 5000	. 2000 . 5000 . 3650	
Indo-ChinaPersia	Silver piaster Silver kran	. 4290	. 4476	. 4476	.4382	

# FOREIGN AND WORLD MONETARY STATISTICS

The statistics of foreign countries on production, import, export, and coinage of gold and silver, and stocks of money, published annually in the reports of the Bureau of the Mint, are obtained, so far as practicable, directly from the Governments of such countries by the representatives of the United States accredited to them.

A list of interrogatories covering the points on which information is sought is sent yearly to the United States ambassadors and ministers through the Department of State, and the replies, in the form of

reports, are forwarded directly to the Bureau of the Mint.

Receipts of replies to the interrogatories are frequently delayed in transmission and the available data for the calendar year under

review are usually incomplete.

In the absence of official returns from foreign countries the most reliable data available are used in compiling world statistics. Where data other than from the interrogatory replies are published the source of the information is stated. Conversions of foreign moneys or values into United States equivalents have been made at the legal par rates unless otherwise stated (in the text).

Revised world tables for 1925 and tables for 1926, subject to revision, are printed at the end of this volume. Detailed data, arranged by continents and countries, follow herewith; they form the basis of

the tables.

## NORTH AMERICA

# CANADA

The amount of domestic silver coin withdrawn from monetary use for recoinage

during 1926 was \$329,556.

The amount of gold and silver in the form of jewelry, dental serap, etc., returned from the industrial arts to monetary use during 1926 was as follows: Gold, 12,696 fine ounces, valued at \$262,455; silver, 4,684 fine ounces, valued at \$2,951.

The total amount of United States gold bullion melted at mints during 1926

was 78 fine ounces, valued at \$1,615.

# Production of gold and silver during 1926

## [Preliminary figures]

Course of production	G	old	Silver		
Source of production	Quantity	Value	Quantity	Value	
From deep mines	Ounces 1, 613, 956 42, 074 9, 968 82, 366	U. S. dollars 33, 363, 431 869, 746 206, 057 1, 702, 657	Ounces 11, 505, 072 9, 466 9, 360, 049 1, 560, 944	U.S. dollars 7, 145, 455 5, 879 5, 813, 245 969, 456	
Total	1, 748, 364	36, 141, 891	22, 435, 531	13, 934, 035	

Approximate stock of gold and silver, also of paper money, used for monetary purposes, on December 31, 1926

Character of stock	In homo Government treasuries	In central gold reservo	In home banks	Held abroad	In circula- tion
Gold coinGold bulliou	U. S. dollars 107, 779, 481 23, 415, 643	U. S. dollars 26, 910, 333	U. S. dollars 1 44, 528, 068	U. S. dollars 27, 962, 178	U. S. dollars
Total gold	131, 195, 121	26, 910, 333	1 44, 528, 068	27, 962, 178	
Silver coin	1, 263, 267				26, 082, 118
Government notes Notes of banks of issue		41, 900, 000	137, 714, 532	20, 420	210, 396, 090 175, 083, 324
Total notes		41, 900, 000	137, 714, 532	20, 420	385, 479, 414

<sup>&</sup>lt;sup>1</sup> Including silver.

# Imports into and exports from Canada of gold and silver during 1926

		Imports		Exports						
Countries	Gold		Silver.	Gold			Silver			
	Coin	Bullion	bullion	Coin	Bullion	Ore	Coin	Bullion	Ore	
Great Britain	U. S. dollars 1, 979, 122	U. S. dollars	U. S. dollars	U. S. dollars	U. S. dollars	U. S. dollars 12,545	U.S. dollars 572	U. S. dollars 241, 685	U. S. dollars	
United States_ France Jamaica		825, 530 1, 291	1 5, 425 1, 005, 645	28, 010, 603	41, 812, 356	7, 327, 906	1, 685, 885			
Newfoundland St. Pierre and Miquelon	2, 000 2, 297	4, 300					31, 039			
British India China Germany	2, 291							2, 331, 800 4, 354, 381		
Total	45, 077, 807	2, 048, 033	1, 011, 070	28, 010, 603	41, 812, 356	7, 340, 451	1, 717, 496	9, 559, 825	3, 546, 952	

<sup>&</sup>lt;sup>1</sup> Including \$55 in coin.

# Production of gold and silver during 1926—revised figures

[From Dominion Bureau of Statistics. Courtesy United States Bureau of Mines]

	Fine ounces
Gold	1, 754, 228
Silver	22, 371, 924

## MEXICO

Gold and silver domestic coinage executed in home mints during the year ended December 31, 1926

Denomination	Pieces	Va	lue
Gold: 50 pcsos  Silver: 1 peso 20 centavos 10 centavos Total silver	28, 840, 000 1, 465, 000 2, 650, 000 32, 955, 000	Pesos 30,000,000 28,840,000 293,000 265,000 29,398,000	U.S. dollars 14, 955, 000 14, 376, 740 146, 061 132, 103 14, 654, 904

<sup>&</sup>lt;sup>2</sup> Unknown.

Gold and silver coin withdrawn from monetary use and recoined during the calendar uear 1926

	Go	old	Sil	ver
Items	Value in monetary unit named	Value in U.S. dollars	Value in monetary unit named	Value in U.S. dollars
Domestic coin: Mexican pesos Foreign coin: French francs Spanish pesetas Spanish pesetas Spanish reales Spanish escudos Cuban dollars German marks Italian lire Turkish piasters Russian rubles Chilean pesos Venezuelan bolivers Argentinian pesos Costa Riean colones English pounds Peruvian pounds Colombian dollars	1, 933 270 155 52 35 30 120		12, 035, 415	
Central and South American silver coin (stated in pesos)			7, 597	3, 787
Total foreign		5, 635	7, 597	3, 787

The estimated quantity of new gold and silver bullion used in the industrial arts during 1926 was as follows: Gold, 150 fine kilos (4,822 ounces), valued at 200,000 pesos (\$99,700); silver, 1,500 fine kilos (48,225 ounces).

The total amount of United States gold coin and bullion melted at the mint during 1926 was as follows: Coin, 5,810 fine kilos (186,792 ounces), valued at 1,703,344 pesos (\$3,861,770); bullion, 902 fine kilos (28,999 ounces), valued at 1,203,344 pesos (\$500,867) 1,203,344 pesos (\$599, 867).

### Gold and silver production during 1926

[From Boletin Minero. Courtesy United States Bureau of Mines]

Items	Kilos	Ounces
Gold 1Silver 2	24, 033 3, 057, 268	772, 661 98, 291, 166

Valued at 32,040,089 gold pesos (\$15,971,984).
 Valued at 128,843,906 pesos (\$64,228,687).

## COSTA RICA

The domestic gold coinage executed in the United States for Costa Rica during 1926 consisted of fifteen thousand 2-colones pieces, having a face value of 30,000 colones (\$13,959).

The estimated quantity of new gold and silver bullion used in the industrial arts,

during 1926 was \$1,000 for each.

Approximate stock of silver and paper money in circulation on December 31, 1926: Silver coin, 1,350,000 colones (\$337,500); Government notes, 4,371,892 colones; notes of banks of issue, 16,242,600 colones; total notes, 20,614,492 colones.

Exports of gold bullion and silver coin to the United States of America during 1926: Gold bullion, \$506,089; silver coin, \$14,420.

Domestic silver coinage executed in home mints during the year ended December 31, 1925

[From Fifty-sixth Annual Report of the Deputy Muster of the Royal Mint]

		Value	
Denomination	Pieces	Colones	United States dollars
Colon	216, 000 68, 000 432, 000	216, 000 34, 000 108, 000	54, 000 8, 500 27, 000
Total	716, 000	358, 000	89, 500

### CUBA

Approximate stock of gold and silver coin used for monetary purposes on December 31, 1926

Character of stock	In home government treasuries	In home banks	In circula- tion	Total used for monetary purposes
Gold coin	U. S. dollars	U. S. dollars	U. S. dollars	U. S. dollars
	3, 880, 000	892, 599	19, 014, 151	23, 786, 750
	1, 717, 500	2, 493, 294	4, 202, 346	8, 413, 140

Exports of gold and silver to the United States during 1926: Gold bullion, \$204; silver coin, \$105,000.

# DOMINICAN REPUBLIC

Approximate stock of gold and silver coin and paper money used for monetary purposes on December 31, 1926: Gold coin, \$134,768; silver coin, \$277,942 (of which \$86,000 is Dominican silver); United States Government and bank notes, \$1,345,632.

The imports of silver coin from the United States during 1926 amounted to

\$21,000.

Exports of gold and silver coin to the United States during 1926: Gold coin, \$20,000 silver coin, \$45,700.

### GUATEMALA

The domestic gold coinage executed during 1926 for Guatemala in the United States consisted of 49,000 20-quetzal pieces, 18,000 10-quetzal pieces, and 48,000 5-quetzal pieces, making a total gold coinage of 1,400,000 quetzals (\$1,400,000). The domestic silver coinage executed during 1926 in England consisted of 2,000,000 one-fourth quetzals, having a face value of 500,000 quetzals (\$500,000).

## HAITI

Approximate stock of gold coin and Government notes used for monetary purposes on December 31, 1926

Character of stock	In home Government treasurics	In home banks	Incirculation	Total used for monetary purposes
Gold coin	U. S. dollars 150, 000	Gourdes	Gourdes	Gourdes
Government notes		1 6, 000, 000	14, 000, 000	20, 000, 000

<sup>1</sup> Held as reserve.

Exports of silver coin to the United States during 1926: About \$60,000.

#### HONDURAS

The quantity of gold and silver produced from deep mines during the year ended December 31, 1926, was as follows: Gold, 5,829 fine ounces, valued at \$120,077; silver, 2,501,542 fine ounces, valued at \$1,500,925.

Approximate stock of gold and silver coin, also of paper money, used for monetary purposes on December 31, 1926: Gold coin, \$20,000; silver coin,

\$500,000; notes of banks of issue \$630,000.

The actual currency consists of paper and silver coins of practically all Latin-

American countries.

The new monetary law of April 3, 1926, establishing a gold standard for Honduras, while fully effective for legal purposes, has not yet been put into operation. A translation of the full authentic text of the law follows:

#### MONETARY SYSTEM

#### DECREE NO. 102

#### THE NATIONAL CONGRESS

Considering: That by the legislative decree No. 14 of 1919 approval was given to the decree No. 59 of 1918, issued by the Executive Power in the Council of Ministers, establishing a fixed rate of exchange of the national money in relation to the dollar on the basis of two pesos to the dollar;

Considering: That in order to facilitate commercial transactions it is necessary

to establish uniformity in the monetary system of the Republic;

Therefore, in virtue of article 82 of the Political Constitution,

#### DECREES

ARTICLE 1. There shall be adopted as monetary unit of Honduras the lempira, equal to half of the United States dollar, or a value represented by 0.836 gram of gold, .900 fine.

The lempira is divided into 100 parts called centavos.

ART. 2. Only the Government, either itself or through private individuals, companies, or foreign governments, may coin national money.

For this purpose the Executive is authorized to issue the coins provided for in this law in the shape he deems fit and suited to the needs of the nation.

ART. 3. The gold coins of the Republic shall be as follows:

(a) A coin of twenty lempiras weighing 16.71812 grams, .900 fine, and containing 15.046308 grams of pure gold.

(b) A coin of 10 lempiras weighing 8.35906 grams, .900 fine, and containing

7.523154 grams of pure gold.

ART. 4. The silver coins of the Republic shall be as follows:

(a) A coin of 50 centavos weighing 10 grams and containing 7.2 fine grams. (b) A coin of 25 centavos weighing 5 grams and containing 3.6 fine grams.

ART. 5. The minor coins of the Republic shall be as follows:

(a) A coin of 5 centavos weighing 5 grams and containing 75 per cent copper and 25 per cent nickel.

(b) A coin of 1 centavo weighing 3 grams and containing 95 per cent copper

and 5 per cent tin and zinc.

ART. 6. The Executive power shall determine the dimensions and design of the multiples and submultiples of the lempira, as well as the limit of their remedy

allowance.

ART. 7. The new coins shall be the only legal tender money of the country and shall be accepted in any amounts by the offices of the Treasury; but no least the result in each payment more than 100 private individual shall be obliged to accept in each payment more than 100 lempiras in silver coin and 5 lempiras in minor coins, except in cases of special agreements.

ART. S. Any person having contracted the obligation to pay in silver coin of prior issue shall be legally exempted therefrom and free to pay the creditor in the new money established by the present law, in the shape, proportion, and

conditions stated in article 7.

ART. 9. The new silver and minor coins shall be deposited in the vaults of the National Bank when it will be established or, in the absence of such bank, in another bank offering sufficient guarantee to perform the operations of retiring and exchanging the old money in circulation against an equivalent amount of money issued under the present law.

ART. 10. The profits accruing from the minting of the coins specified in articles 4 and 5 shall be applied to the establishment of a reserve fund called "Exchange Fund."

This reserve, which shall be used exclusively for the purposes indicated by this law, shall be deposited in the National Bank or, in the absence thereof, in another well-established bank, and shall be managed by the bank separately

from the other funds of the bank or of the Government.

ART. 11. The "exchange fund" shall be used solely for the following purposes:

(a) To exchange for Honduran gold the money specified in articles 4 and 5, using, however, the redemption form provided by the following paragraph;

(b) To redeem the money specified in articles 4 and 5 in sight drafts on foreign

countries when presented for redemption, charging a fee equivalent to the cost of exportation of the Honduran gold coin.

ART. 12. The profits accruing from the operations of the "exchange fund" shall be added to the latter, and the movements thereof shall be published monthly in the Official Gazette.

Arr. 13. The supervision of said "exchange fund" shall be exclusively entrusted to an employee under the jurisdiction of the Secretary of the Treasury and Public Credit, called General Comptroller of Monetary Circulation. The Executive shall define his authority, duties, and responsibilities.

Pending the appointment of such an employee and the definition of his duties,

his place shall be filled by the General Inspector of the Treasury.

ART. 14. The Executive power is authorized to dictate all the necessary measures leading to the execution of this law, with a view to maintaining the stability of the monetary system hereby established, retiring within a period not exceeding one year after the promulgation of this law the silver and copper coin circulating in the country at the rate of two to one or two lempiras to the dollar, according to the legislative decree No. 14 of 1919.

ART. 15. The present law annuls all the previous legal dispositions in opposition

thereto.

Given at Tegucigalpa, in the Session Palace, on the third day of April, 1926. V. Callejas, President.

# THE CURRENCY SITUATION IN HONDURAS

[Consul George P. Shaw, Tegucigalpa, in Commerce Reports, April 4, 1927]

United States currency exclusively circulated on the north coast of Honduras until the latter part of 1926, when an attempt was made to force the silver peso into circulation. The Government began paying its north-coast employees in pesos instead of dollars, and merchants, accordingly, were forced to accept silver for merchandise. American money, however, is still the principal medium of exchange, and as the large fruit and sugar plantations continue to pay their employees in American currency, probably it will not be driven out.

## THE PEGGING OF THE DOMESTIC SILVER-GOLD RATE

Since the value of the Honduras silver peso, for purposes of domestic exchange, is artificially "pegged," and the price of silver abroad is such as to make it highly profitable to bring in other Central and South American silver coins which are legal tender in Honduras, silver imports are prohibited. The Government has decreed that silver and gold are exchangeable at 200 for 100 in governmental transactions. The rate of exchange according to the intrinsic value of the coins should be between 250 and 270 instead of 200.

#### DUTIES PAYAFLE IN BOTH GOLD AND SILVER

The law provides that about 65 per cent of the duties and surcharges shall be paid in gold. In some places on the north coast all of the duties and surcharges are collected in American currency. The Government transfers these funds to Tegucigalpa through one of the principal banks, where it pays its employees, or at least part of them, in American currency. This currency does not circulate there; the employees sell it to the merchants for pesos at a premium of about 5 per cent. The merchants in Tegucigalpa use it to pay their duties in Amapala, where little gold in available. where little gold is available. Because of the searcity of gold in southern Honduras the Government has not insisted upon the payment of the full 65 per cent of duties in gold. In January it required about 30 per cent at Amapala paid

in gold. Some of the large enterprises doing business in the country have sent American currency to Tegucigalpa and are selling it in competition with the banks to assist the Government to issue "lempiras," the newly authorized gold-currency unit.

THE SMUGGLING DIFFICULTY-EXCHANGE

The Government also deals to a certain extent in exchange and quotes its drafts against the north-coast funds at the pegged rate. If the prohibition on the importation of silver remains effective, and if the Government continues to get sufficient funds from its north-coast customhouses, probably the rate can be maintained for some time to come. It is very profitable, however, to smuggle silver, which has been done in the past. Should it recur on a large scale the silver coins can not continue to hold their token value.

The average rate for the purchase of dollar drafts in Tegucigalpa during 1926 was 2.15 pesos to the dollar. The average rate for the purchase of sterling

drafts was \$5, or 10.75 pesos to £1.

## NEWFOUNDLAND-INCLUDING LABRADOR

## CURRENCY

The outstanding feature of the currency and financial situation in Newfoundland consists of practically universal use of the bank notes of four Canadian banks and currency notes of Newfoundland. The total amount of the Canadian paper bank notes in circulation is not published, and is not available, because each bank refuses to state the amount of its currency in circulation in this country for reasons of private banking business. The amount of paper \$1 and \$2 bills of Newfoundland Government issue is a negligible fraction of the total paper currency in circulation, and amounts to but \$184,918.

One and two dollar bills, legal tender of the United States, circulate freely in Newfoundland along with Newfoundland Government notes, and \$1 and \$2 notes of the Canadian banks of issue, and at the present time American \$5 paper bills, are freely acceptable in commerce and in the banks without any payment for the exchange. On American bills above the denomination of \$5 the banks and business houses in Newfoundland make an exchange charge on acceptance

that amounts to one-third of 1 per cent.

### NICARAGUA

The amount of gold and silver produced from deep mines during 1926 was as follows: Gold, \$686,264 (23,198 fine ounces); silver, \$33,782 (53,730 fine ounces).

Approximate stock of silver coin and bank notes used for monetary purposes on December 31, 1926

Character of stock	In home banks	In circula- tion	Total used for monetary purposes
Silver coin. Notes of banks of issue.	U. S. dollars	U. S. dollars	U. S. dollors
	104, 638	210, 323	314, 961
	3, 067, 412	3, 642, 263	6, 709, 675

#### PANAMA

The estimated quantity of gold, in the form of domestic coin, used in the industrial arts during 1926 was \$25,000.

Approximate stock of gold and silver coin used for monetary purposes on December 31, 1926

Character of stock	In home banks	In circula- tion
Gold coin	U. S. dollars 322, 000 83, 500	U. S. dollars 10,000 500,000

## SALVADOR

The total amount of United States gold coin imported during 1926 was \$1,900,000.

Approximate stock of gold coin and notes of banks of issue used for monetary purposes on December 31, 1926: United States gold coin in home banks, \$5,241,-889; notes of banks of issue in circulation, 15,906,868 colones. The guarantee for circulation and deposits exceeded the legal limit.

Gold on hand was not at a premium. Gold is paid for bank notes or bills at the rate of 2 colones to \$1. The commercial exchange value of the dollar was

par.

## VIRGIN ISLANDS

Estimated quantity of gold and silver used in the industrial arts during 1926

Material used	Gold	Silver
Old jewelry, plate, etc	U. S. dol. 1,000 250	U. S. dol. 500 50
Total	1, 250	550

Approximate stock of gold and silver coin, also of bank notes, used for monetary purposes on December 31, 1926

Character of stock	In home banks	In circulation	Total used for monetary purposes
Gold coin	Francs	Francs	Francs
	436, 045	10,000	446, 045
	\$84, 157	\$1,930	\$86, 087
Silver coin	194, 024	150, 000	344, 024
	\$37, 447	\$28, 950	\$66, 397
Notes of banks of issue	1,493,605	1,006,395	1 2, 500, 000

<sup>1</sup> All held as active cash.

### BRITISH WEST INDIES

The amount of old silver coin withdrawn from monetary use in the West Indies during 1925 was £504 (\$2,453). (From British mint report for 1925.)

#### **JAMAICA**

Approximate stock of silver coin and paper money used for monetary purposes on December 31, 1926

Character of stock	In home government treasuries	In circu- lation
Silver eoinUnited States equivalent	Pound sterling 12, 500 \$60, 831	Poun <b>d</b> sterling 150, 000 \$729, 975
Government notes		73, 007 165, 385
Total notes		238, 392

# Imports and exports of gold and silver during 1926

	Imports	Exports	
Countries	Silver coin	Gold coin	Silver coin
Great Britain	Pounds sterling	Pounds sterling	Pounds sterling 10,000
United States.		246	519
TotalUnited States equivalent	2, 300 \$11, 193	246 \$1, 197	10, 562 \$51, 400

<sup>&</sup>lt;sup>1</sup> Including imports from Turks Island.

Approximate stock of silver coin and paper money used for monetary purposes on December 31, 1925

Character of stock	In home banks	In circu- lation
Silver coin	Pounds sterling 12, 500 \$60, 831	Pounds sterling 200, 000 \$973, 300
Government notes		78, 309 154, 352
Total notes.		232, 661

#### TRINIDAD

Estimated quantity of gold and silver coin used for industrial purposes during 1926. Gold coin, 15,000 Trinidad dollars (\$15,207) domestic, and 20,000 Trinidad dollars (\$20,276) foreign; silver coin (Mexican dollars), 11,295 Trinidad dollars (\$11,451).

The total import of United States gold coin during 1926 was 172,790 Trinidad

dollars (\$175,174).

The amount of silver coin imported during 1925 from Great Britain and Turks

Islands was £4,700 (\$22,873).

The amount of silver coin exported during 1925 to the United States was £683 (\$3,324).

Approximate stock of gold and silver coin, also of paper money used for monetary purposes on December 31, 1926

Character of stock	In home government treasurics	In home bank	In circula- tion <sup>1</sup>
Gold coin United States equivalent <sup>2</sup> Silver coin United States equivalent <sup>2</sup>	195, 840 \$198, 543	8, 235 \$8, 349 38, 108 \$38, 634	10, 000 \$10, 138 5, 000, 000 \$5, 069, 000
Government notes Notes of banks of issue	1, 705, 893	38, 108 1, 695, 985	587, 000 1, 248, 510
Total notes	1, 705, 893	1, 734, 093	1, 835, 510

<sup>1</sup> Estimated.

<sup>&</sup>lt;sup>2</sup> Conversion rate, 4.80 Trinidad dollars = £1.

# Imports into and exports from Trinidad of gold and silver during 1926

	Imports			Exports		
Countries	Gold Silver.		Gold		Silver,	
	Coin	Builion	coin	Coin	Bullion	coin
Great Britain	Trinidad dollars	Trinidad dollars	Trinidad dollars 12,000	Trinidad dollars	Trinidad dollars	Trinidad dollars 96,715
British West Indies United States of America Venezuela British Guiana	172, 790	39, 096	43, 200 11, 295	10, 118	12, 864	5, 520 2, 074
TotalUnited States equivalent	172, 790 \$175, 174	39, 096 \$39, 636	66, 495 \$67, 413	10, 617 \$10, 763	12, 864 \$13, 041	104, 309 \$105, 748

## FRENCH WEST INDIES

#### GUADELOUPE

Approximate stock of gold and silver coin and note circulation of the Bank of Guadeloupe on December 31, 1926: Gold coin, \$299,080; silver coin, \$72,989; note circulation, 38,810,445 francs.

Premium on gold in 1926: 2.25 per cent for 100 francs.

Metallic stock and note circulation of the Bank of Guadeloupe on June 30, 1925 and 1926

[From Supplement Colonial De L'Economiste Europeén, Paris, August 19, 1927]

Items	1925	1926
Metallie stock Note circulation	Francs 8, 800, 000 38, 000, 000	Francs 8, 700, 000 40, 300, 000

### MARTINIQUE

The estimated quantity of gold and silver, in the form of old jewelry, plate, etc., used in the industrial arts during 1925 was as follows: Gold, 20 fine kilos (642 approxi) silver 5 fine kilos (161 approxi)

(643 ounces); silver, 5 fine kilos (161 ounces).

Metallic stock and note circulation of the Bank of Martinique on December 31, 1925: Notes in circulation, 30,574,060 francs; specie in bank, 1,942,589 francs (\$374,920); reserve held by the central office of the bank at Paris, 3,872,232 francs (\$747,341).

Metallic stock and note circulation of the Bank of Martinique on June 30, 1925 and 1926

[From Supplement Colonial De L'Economiste Europeén, Paris, August 19, 1927]

Items	1925	1926
Metallic stock. Note circulation.	Francs 1, 900, 000 30, 600, 000	Francs 2, 000, 000 32, 000, 000

## NETHERLANDS WEST INDIES

#### CURACAO

Approximate stock of gold and silver coin, also of paper money, used for monetary purposes on December 31, 1926

Character of stock	In Curacaosche Bank	In other banks	In circula- tion
Gold coinUnited States equivalent	Florins 1,086,370 \$436,721	Florins 326, 000 \$131, 052	Florins
Silver eoin United States equivalent	430, 000 \$172, 860	80,000 \$32,160	
Notes of banks of issue			2, 080, 871

Gold is discounted at 2 per cent; 40 cents gold is lost on each \$20 gold. United States paper money loses from  $1\frac{1}{4}$  per cent to  $1\frac{1}{2}$  per cent.

# Imports and exports of gold and silver during 1926

Countries	Imports		Exports-
	Gold, coin	Silver, coin	gold, coin
NetherlandsUnited States	Florins 600,000	Florins 100, 000	Florins 172, 500
TotalUnited States equivalent	600, 000 \$241, 200	100, 000 \$40, 200	172, 500 \$69, 345

## SOUTH AMERICA

## ARGENTINA

The estimated quantity of new gold and silver bullion used in the industrial arts during 1926 was as follows: Gold, 30 kilos (964 ounces), valued at 15,000 gold pesos (\$14,472); silver, 760 kilos (24,434 ounces), valued at 17,000 gold pesos (\$16,402).

Approximate stock of gold and paper money used for monetary purposes on December 31, 1926: Gold coin in home government treasuries, 451,782,984 gold pesos (\$435,880,223); notes in circulation, 1,319,797,739 paper pesos.

#### BOLIVIA

## Gold reserve and note circulation on December 31, 1926

Name of bank	Gold	Notes
Banco de la Nación Boliviana Banco Nacional de Bolivia Banco Mercantil Banco Alemán	Bolivianos 17, 720, 796 2, 603, 100 1, 622, 719 25, 600	Belivianos 36, 607, 349 707, 953 295, 741
TotalUnited States equivalent	21, 971, 615 \$8, 553, 550	37, 611, 043

Note.—There is no reserve stock of notes. These are issued and retired from circulation as circumstances require by the legally authorized bank of issue, the Banco de la Nación Boliviana.

The actual currency consists of bank notes, bolivianos.

Value of the boliviano per dollar during 1926: High, 2.96; low, 2.88; average,

2.932, based on daily rates for sight drafts on New York.

\$300,000 of United States gold coin was imported by the Banco de la Nación Boliviana from the United States during the first six months of 1926 and added to the reserve to secure bank notes in circulation.

# Exports of gold and silver from Bolivia during 1926

Country	Gold		Silver	
Germany Chile United States Great Britain Belgium Argentina	Kilos, fine 8.7 1.6	Bolivianos 13, 735 2, 551	Kilos, fine 8, 562 398 102, 829 66, 492 3, 107 74	Bolivianos 411, 989 20, 497 4, 439, 544 3, 677, 355 142, 372 3, 307
TotalUnited States equivalent	10. 3 1 331	16, 286 \$6, 340	181, 462 1 5, 834, 003	8, 695, 064 \$3, 384, 988

<sup>1</sup> Ounces, troy.

### BRAZIL

The domestic silver coinage executed in home mints during the year ended December 31, 1926, consisted of 1,787,000 two-milreis pieces, having a face value

of 3,574,000 paper milrois (\$1,159,406).

The amount of gold and silver coin withdrawn from circulation during 1926 was as follows: British gold coin melted for making medals, £667 (\$3,246); domestic silver coin melted for recoinage, 731,924 milrois (\$399,777).

The total import of United States gold coin during 1926 was \$364,200.

The quantity of gold and silver produced from deep mines during 1926 was as follows: Gold, 3,176 fine kilos (102,108 ounces); silver, 643 fine kilos (20,672 ounces).

Approximate stock of gold and paper money used for monetary purposes on December 31, 1926

Charaeter of stock	In home banks	In circula- tion	Total used for monetary purposes
Gold eoin and bullion United States equivalent	Pound sterling 11, 573, 709 \$56, 323, 455		Pound sterling 11, 573, 709 \$56, 323, 455
Government notes Baneo do Brasil notes		1, 947, 304, 350 592, 000, 000	
Total notes.		2, 539, 304, 350	

Premium on gold in 1926: Highest, 382 per cent; lowest, 242 percent; average, 282 per cent.

Imports of gold coin during 1926: From the United States, \$636,800; from Great Britain, £55,000 (\$267,658), and \$400.

Following is the text of the new monetary law:

## BILL TO STABILIZE THE CURRENCY

[Approved by the President December 18, 1926]

ARTICLE 1. Gold, nine-tenths fine, shall be adopted as the monetary standard of Brazil.

SECTION 1. The unit shall be called "cruzeiro" 1, and shall be divided into 100

Sec. 2. Silver, nickel, and copper, in their respective ratios, shall be adopted for the subsidiary coins.

<sup>1 &</sup>quot;Cruzeiro," short for "Cruzeiro do Sul," or "Southern Cross," one of the symbols of Brazil.

ART. 2. All the paper currency at present in circulation, amounting to 2,539,-304:350\$500, shall be converted into gold on the basis of 200 milligrams per milreis.

ART. 3. The method and the exact date for initiating the conversion mentioned under article 2 shall be determined six months in advance through an executive

decree.

ART. 4. The financial resources for the conversion covered by this law shall be

constituted:

Section 1. By the gold amounts already collected and deposited under the terms of the existing laws for the purposes of redemption, guarantee, and conversion of the paper currency.

Sec. 2. By the gold amounts which by virtue of this law shall be collected. SEC. 3. By budget surpluses, after their definite conversion into gold. Sec. 4. By the proceeds of credit operations effected for that purpose.

Sec. 5. By any other amounts which may be designated for said purpose, such as the banking profits mentioned in Clause III of the contract of April 24, 1923, authorized by law No. 4635-A of January 8, 1923, and which may be included in the reform hereby authorized.

ART. 5. Pending the issue of the decrees referred to under article 3, the exchange of notes into gold and of gold into notes, upon the basis provided in article 2, shall be made in the Caixa de Estabilização (Bureau of Stabilization), which for

that exclusive purpose is hereby created.

Sole paragraph: The Bureau of Stabilization, or whatever other name it may be given, shall be annexed to the Bank of Brazil as soon as the latter shall be

reorganized in accordance with the present law.

ART. 6. The gold received shall be placed on deposit in the Bureau of Stabilization, or in its branches in London and New York, and in no case nor upon the order of anyone shall be employed for any other purpose than for the conversion of notes issued under the personal responsibility of the Board of the Bureau of Stabilization and with the guarantee of the National Treasury. These notes shall be legal tender.

Sole paragraph: For any misuse of the deposit referred to in this article, in addition to personal responsibility, the members of this bureau shall incur the

penalties of article 1 of Decree No. 4780 of December 27, 1923.

Art. 7. In the regulations to be issued for the organization of the Bureau of Stabilization, which shall be under the immediate supervision of the Minister of Finance and shall be modeled as far as possible upon the present Caixa de Amortizacao (Amortization Office), the Executive Power shall make use of the employees

determining their duties and salaries.

The Executive Power is hereby authorized to buy and to sell foreign ART. 8. drafts and bills of exchange with a view to maintaining the rate mentioned in article 2. To carry out said transactions, which can not be undertaken by the Bureau of Stabilization, the Executive Power as soon as the alterations in the Bank of Brazil have been effected shall utilize the gold reserve which guarantees the present paper issue of that bank, the responsibility for which is assumed by the Government.

ART. 9. Once the conversion covered by article 3 of this law is effected, the Executive Power shall issue a decree ordering the minting of gold, silver, nickel, and copper coins, following the decimal system, and indicating their weight,

value, size, and fineness as provided in this law.

ART. 10. Customs duties in gold and paper shall continue to be payable in the

same ratios as now collected.

Sole paragraph: The same ratio shall be likewise maintained as regards gold payments.

ART. 11. The Executive Power is hereby authorized to alter the contract with

the Bank of Brazil in accordance with this law.

ART. 12. The Executive Power is hereby authorized to effect the necessary credit operations at home and abroad for the execution of this law relative to time limit, interest, redemption, and guarantees.

ART. 13. The Executive Power is hereby authorized to provide the necessary

credits up to 500:000\$000 for the execution of this law.

ART. 14. All provisions to the contrary are hereby revoked.

#### CHILE

Domestic gold coinage executed in home mints during the year ended December 31, 1926

1		Value		
Denomination	Pieces	Pesos	United States dollars	
10 condors	678, 286 125, 929 85, 151	67, 828, 600 6, 296, 450 1, 703, 020	8, 254, 741 766, 278 207, 257	
Total	889, 366	75, 828, 070	9, 228, 276	

The amount of foreign gold coin withdrawn from monetary use for recoinage during 1926 was 478,805 pesos (\$58,271).

The amount of gold and silver in the form of old jewelry, plate, etc., used in

the industrial arts during 1926 was 359,573 pesos (\$43,760).

# Production of gold and silver during 1926

Source of production	G	old	Silver		
Source of production	Quantity Value		Quantity	Value	
From deep minesFrom placer mining	Kilos 29, 9 134, 8	Prsos 163, 174 736, 302	Kilos fine 7, 390	Pesos 1, 032, 367	
From copper ores 1.	3, 072. 0	9, 144, 597	82, 094	15, 195, 636	
Total United States equivalent	3, 237. 0 2 104, 070. 0	10, 044, 073 \$1, 222, 364	89, 484 2 2, 876, 911	16, 228, 003 \$1, 974, 918	

<sup>&</sup>lt;sup>1</sup> Preliminary figures.

Approximate stock of gold and silver, also of paper money, used for monetary purposes on December 31, 1926

Character of stock	In central bank	In home banks	Held abroad	In circula- tion	Total used for mode- tary purposes
Gold coinGold bullion	Pesos 59, 182, 930 25, 474, 721	Pesos	Pesos 465, 007, 972	Pesos 1 15, 000, 000	Pr808
Total gold United States equivalent	\$4, 657, 651 \$10, 302, 836		465, 007, 972 \$56, 591, 470	15, 000, 000 \$1, 825, 500	
Silver coin United States equivalent	20, 990 \$2, 554	1 5, 000, 000 \$608, 500		1 5, 000, 000 \$608, 500	10, 020, 996 \$1, 219, 554
Government notes Notes of banks of issue				131, 488, 049 240, 299, 680	131, 488, 049 240, 299, 680
Total notes				371, 787, 729	371, 787, 729

<sup>&</sup>lt;sup>1</sup>Approximate.

<sup>&</sup>lt;sup>2</sup> Ounces, troy.

Imports into and	l exports from	Chile of	gold and	silver	during	1926
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				Expo	Exports				
Countries	Imports— silver, bullion	Gold			Silver				
		Coin	Bullion	Ore	Coin	Bullion	Ore		
United States	Pesos 8, 719, 411	Pesos 4, 250	Pesos 189, 571, 283	Pcsos 1, 498, 272 106, 853	Pesos	Pcsos 2, 797	Pesos 337, 796		
Great Britain Argentiue					92, 000	1, 291, 907	158, 899		
Total United States	8, 719, 411	4, 250	189, 571, 283	1, 605, 125	92, 000	1, 294, 704	496, 695		
equivaleut	\$1,061,152	\$517	\$23, 070, 825	\$195, 344	\$11, 196	\$157, 565	\$60, 448		

The domestic silver eoinage executed in home mints during the year ended December 31, 1925, consisted of 2,037,346 one-peso pieces (\$247,945), having a face value of 2,037,346 paper pesos, the paper peso being equivalent to 6 pence. The amount of gold and silver eoin withdrawn from circulation for recoinage during 1925 was as follows: Domestic silver coin, 1,475,999 pesos (\$179,629); foreign gold eoin, 30,344 gold pesos (\$11,076), the gold peso being equivalent to 18 pence.

18 pence.

The amount of gold, in the form of old jewelry, returned from the industrial arts to monetary use during 1925 was 53 fine kilos (1,704 ounces) valued at 96,251

pesos (\$35,132).

Production of gold and silver during 1925

Gold			Silver					
Source of production	Qua	ntity	Value		Quantity		Value	
·	Kilos	Ounces	Gold pesos	United States dollars	Kilos,	Ounces, fine	Gold pesos	United States dollars
From deep mines From placer mining	277 47	8, 905 1, 511	442, 776 86, 096	161, 613 31, 425	18, 324	589, 117	1, 204, 626	439, 688
From lead orcs From copper ores	2, 967	32 95, 389	1, 917 2, 936, 208	700	473 82,655	15, 207 2, 657, 358	24, 193 4, 891, 090	8, 830 1, 785, 248
Total	3,292	105,837	3,466,997	1, 265, 454	101,452	3,261,682	6, 119, 909	2, 233, 766

Approximate stock of gold and paper money used for monetary purposes on December 31, 1925

Character of stock	In home gov- ernment treasuries	Ileld abroad	Total used for monetary purposes
Gold coin and bullion	Gold pesos 93,218,666 \$34,024,813	Gold pesos 51,340,666 \$18,739,343	Gold pesos 144, 569, 332 \$42, 764, 156 392, 096, 819

The actual currency consists of paper pesos worth 6 pence.

Premium on gold in 1925: Highest, 244.04 per cent; lowest, 192.11 per cent; average, 217.36 per cent.

# Imports into and export from Chile of gold and silver during 1925

-	Imports		Exports				
Countries	Gold	Silver	Ge	old	Silver		
	coin bullion		Bullion	Ore	Bullion	Ore	
United States Great Britain Germany Belgium	Gold pesos 3, 642, 038	Gold peros 515 1, 399, 650	Gold pesos 42, 334 54, 125	Gold pesos 66, 881 4, 015	Gold pesos 71, 586 506, 537 380, 245	Gold pesos 317, 786 90, 510 278, 105 4, 024	
TotalUnited States equivalent	3, 612, 038 \$1, 329, 344	1, 400, 165 \$511, 060	96, 459 \$35, 207	70, 896 \$25, 877	958, 368 \$349, 804	690, 425 \$252, 005	

DECREE No. 606 OF OCTOBER 14, 1925, ESTABLISHING NEW MONETARY UNIT IN

[From Bulletin de Statistique, Paris, November, 1926]

#### I. GOLD COINS

ARTICLE 1. The monetary unit of Chile shall be the peso, which shall contain 0.183057 gram of fine gold.

Ten of these units, which must contain a total of 1.83057 grams of fine gold,

shall constitute the condor.

ART. 2.—On all bills and on all coins having a value of or above 10 pesos shall be indicated: In letters and in figures the value in pesos; in smaller letters the equivalent value in condors.

The terms "condor" and "peso" may be used indiscriminately in contracts to state prices, salaries, taxes, and in any other public or private obligations

involving a transfer of funds.

ART. 3. The mint will coin gold coins of the denominations and weights authorized by this law from the gold bars presented, without any limitation as to quantity, as long as the quantity is not less than 500 grams and the fineness not less than 0.500. The expense of the gold coinage shall be borne by the Government; but the mint may recover the expense entailed by the assaying and refining of the bars intrusted to it for coinage. For this purpose the superintendent of the mint shall publish a table of charges approved by the President of the Republic.

ART. 4. The gold coins shall be 0.900 fine and have the following denominations and weights: 20 pesos, 4.067932 grams gross weight and 3.6611 grams fine weight; 50 pesos, 10.16983 grams gross weight and 9.15285 grams fine weight;

100 pesos, 20.33966 grams gross weight and 18.30570 grams fine weight.

ART. 5. The President of the Republic will determine, once for all, the diameter, thickness, design, and edge of the gold coins. Any subsequent change will

have to be authorized by law.

Arr. 6. The tolerance in the weight and fineness of the gold coinage shall be 0.001 when taken collectively or singly, and the tolerance in the weight per piece shall be 32 milligrams for the 50 and 100 peso pieces, and 16 milligrams for the

20-peso pieces.

Art. 7. All gold coins coined in accordance with the law and whose weight meets the requirement as to tolerance shall have unlimited legal tender, and shall serve to meet all classes of obligations, public or private, unless a special agreement to the contrary has been made. The gold coins coined according to law No. 277 of February 11, 1895, shall be received in payment of any debt contracted in legal tender money at the rate of 1 old peso for 3 new pesos.

The gold coins, both old and new, which are below the limit of the legal toler-

ance, shall be received only for the value of their actual weight.

The coins dealt with in the present law as well as those issued under the law of February 11, 1895, shall serve for the payment of any obligations contracted in national gold coin, at the rate of 1 old peso to 3 new pesos.

ART. S. The mint and the Central Bank of Chile, which for this purpose will act as its agent, shall accept at their nominal value the Chilean gold coins which after 20 years from the date indicated on the coin show a loss due to usage of not more than one-balf per cent of their legal weight. If they have been used less than 20 years, the loss shall be proportionate to the time elapsed. The President of the Republic shall establish the loss allowed in each case in order to protect the treasury against fraudulent clipping and similar illicit practices. All gold coins received at the mint which owing to usage have lost more than the permissible weight shall be melted and recoined.

ART. 9. The gold coins coined in accordance with Law No. 277, which will be accepted by the Government, administrations and other public institutions, the Government railways or other fiscal enterprises, the Central Bank of Chile,

shall be returned from circulation and deposited at the mint for recoinage.

#### ADDENDA

#### II, SILVER AND NICKEL COINS

Art. 10. There shall be four types of silver coins—5 pesos, 25 grams gross weight and 18 grams fine weight; 2 pesos, 10 grams gross weight and 7.2 grams fine weight; 1 peso, 5 grams gross weight and 3.6 grams fine weight; ½ peso, 2.5 grams gross weight and 1.8 grams fine weight.

ART. 11. From the date of promulgation of the present law the coinage of silver coins weighing 9 grams, ordered by law No. 4014 of May 22, 1924, shall

be superseded.

The President of the Republic, with the advice of the board of directors of the Central Bank of Chile, shall prescribe the rule to be followed in retiring said coins and coining new pieces in accordance with the present law

ART. 12. The President of the Republic will determine, once for all, the diameter, thickness, design, and edge of the silver coins. Any subsequent change

will have to be anthorized by law.

ART. 13. The tolerance of the silver coins shall be 0.004 for the fineness and 0.003 for the weight. For each silver coin the tolerance shall be 0.130 gram

for the 5, 2, and 1 peso pieces and 0.100 gram for the ½-peso piece.

ART. 14. No one shall be obliged to accept in payment for obligations more than 50 pesos in silver coins struck in accordance with this law. Coins clipped, perforated, corroded, or deteriorated in any way shall lose their legal-tender quality.

ART. 15. The mint and the Central Bank of Chile, which for this purpose will act as its agent, shall accept deteriorated silver and nickel coins subject to the regulations dictated by the President of the Republic in order to protect the treasury against frandulent clipping and other abuses.

Upon receiving said coins the mint and the Central Bank of Chile shall ex-

change them for new coins without any expense whatsoever to the bearer.

The coins deteriorated by use shall be melted and recoined.

ART. 16. The mint shall remit at once to the Central Bank of Chile, upon the latter's request, silver or nickel coins at their legal value in exchange for gold coins or bars. If the mint receives gold bars it shall maintain, for their exchange against silver or nickel coin, the ratio established by article 3 of the present law for the exchange of gold bars against coins of the same metal.

ART. 17. The treasury, its branches and other public institutions, the railways and other fiscal enterprises, and the Central Bank of Chile shall accept the silver and nickel coins of legal weight in payment of any obligation without

any limitation as to the amount.

Arr. 18. The silver and niekel coins issued in agreement with previous laws shall remain legal tender at their face value, subject to the same conditions as govern the coins issued in virtue of the present law.

Arr. 19. There shall be three types of nickel coins—20 centavos, weight 4.5 grams; 10 centavos, weight 3 grams; 5 centavos, weight 2 grams.

The composition of these coins shall be 75 per cent copper and 25 per cent niekel.

The tolerance of the nickel coins shall be 0.03 for the fineness and 0.005 for the weight.

No one shall be obliged to accept more than 5 pesos in nickel coins for the

payment of obligations.

ART. 20. The acceptance of any foreign money in payment of debts or other obligations, except in the ease of contracts made in agreement with the law of September 10, 1892, and in which special money has been stipulated, shall cease to be obligatory after the promulgation of the present law.

ART. 21. All the obligations contracted in current money prior to the promulgation of the present law shall be met, peso for peso, in any of the moneys to

which the present law imparts legal-tender quality and in agreement with its

provisions.

ART. 22. After the promulgation of this law the following laws are repealed: No. 277 of February 11, 1895, No. 3527 of August 8, 4918, No. 4014 of May 22, 1924, and the other legal provisions incompatible with the present law. On the day on which the Central Bank of Chile will open officially its offices there shall be repealed the provision contained in Law No. 3460 of December 30, 1918, which prohibits the exportation of gold.

Arr. 23. The decree No. 528 of September 16, 1925, is repealed.

Arr. 24. The present law shall become effective on the day of its publication.

#### COLOMBIA

The domestic gold coinage executed in home mints during the year ended December 31, 1926, amounted to 1,916,695 pesos (\$1,865,519).

The total import of United States gold bullion during 1926 was 2,064,077 pesos

(\$2,008,966).

Approximate stock of gold and silver, also of paper money, used for monetary purposes on December 31, 1926

Character of stock	In Banco de la Republica	In other banks	In eirculation
Gold United States equivalent	Pesos 18, 392, 418 \$17, 901, 340	Pesos 4, 263, 202 \$4, 149, 374	Pesos
SilverUnited States equivalent			9, 778, 533 \$9, 517, 446
Notes: National notes	5, 938, 129		9, 510, 709 40, 730, 393 59, 709 368, 318 21, 304
Total notes	5, 938, 129		570, 278

The total export of gold during 1926 was 1,603,294 pesos (\$1,560,486).

The domestic gold coinage executed in home mints during the year ended December 31, 1925, amounted to 3,339,805 pesos (\$3,250,632).

The total import of United States gold bullion during 1925 was 1,026,377 pesos

(\$998,973).

Approximate stock of gold and silver, also of paper money, used for monetary purposes on December 31, 1925

. Character of stock	In Banco de la Republica	In other banks	In circula- tion
GoldUnited States equivalent	Pesos 14, 999, 269 \$14, 598, 788	Pesos 3, 381, 340 \$3, 291, 058	Pe808
SilverUnited States equivalent		*************	9, 780, 533 \$9, 519, 393
National notes  Banco de la Republica  Treasury cédulas  Trensury bonds  Bank bonds	6, 649, 787		9, 985, 709 29, 841, 537 155, 709 975, 461 37, 029
Bank cédulas	6, 649, 787		1, 404, 098 42, 399, 572

<sup>1</sup> Notes eirculate on a par with gold.

The exports of gold during 1925 amounted to 1,625,843 peros (\$1,582,433).

#### ECUADOR

[Figures furnished by operating company. Courtesy United States Bureau of Mines]

Gold production during 1926: 62,486 fine ounces.

# MONETARY LAW OF MARCH 4, 1927

[Translation from Ecuador's Registro Oficial dated March 19, 1927]

#### GOLD COINS

ARTICLE 1. The monetary unit of the Republic of Ecuador shall be the sucre,

which shall contain 0.300933 grams of fine gold.

ART. 2. The following gold coins, 0.900 fine, shall be minted: One condor (25 sucres) having a gross weight of 8.35925 grams and a fine weight of 7.523325 grams; 2 condors (50 sucres) having a gross weight of 16.7185 grams and a fine weight of 15.04665 grams.

ART. 3. The Central Bank, as agent for the Government, shall receive gold for coinage in sums equivalent to 10,000 condors or more at the rate of 0.300933 grams of fine gold per sucre, collecting for this service only the cost of the coinage and other necessary expenses. The Minister of Finance is authorized to recoin such part of the existing Ecuadorian gold coins as he may deem available, the expense of such coinage to be borne by the national treasury.

ART. 5. The limit of tolerance of gold coins in bulk shall be 0.001 for the fine-

ness as well as for the weight; the limit of tolerance of individual coins shall be

32 milligrams.

ART. 6. The new gold coins shall be unlimited legal tender for all debts, unless

otherwise specifically provided by contract.

ART. 7. The old gold coins shall be received in unlimited amounts by the Government at the rate of 2.43325 times their face value for all debts, taxes, and other dues, and shall be received by the Central Bank, acting as agent for the Government, in the same manner.

ART. S. All debts and obligations contracted before the passage of the law and held by the courts to be specifically payable in foreign money are to be subject to the present provisions of the code of commerce and other laws in force.

# SILVER AND MINOR COINS

ART. 11. The following silver coins, 0.720 fine, shall be minted: 2 sucres having a gross weight of 10 grams and a fine weight of 7.2 grams; 1 sucre having a gross weight of 5 grams and a fine weight of 3.6 grams; one-half sucre or 50 centavos having a gross weight of 2.5 grams and a fine weight of 1.8 grams.

Arr. 13. The limit of tolerance of silver coins in bulk shall be 0.004 for the fineness and 0.003 for the weight. The limit of tolerance of individual coins

shall be 135 milligrams for 2 sucres and 1 sucre and 100 milligrams for 50

eentavos.

Arr. 14. The minor coins of Echador shall be as follows: 10 centavos, weighing 4 grams; 5 centavos weighing 3 grams;  $2\frac{1}{2}$  centavos weighing  $2\frac{1}{2}$  grams; 1 centavo weighing 3½ grams. The first three shall be approximately 100 per cent nickel; the 1-centavo coin shall be 95 per cent copper and 5 per cent tin and zinc.

ART. 16. Silver coins shall be legal tender in payment of all private obligations in amounts of 10 sucres or less in one payment; nickel coin shall be legal tender in amounts of 2 sucres or less; copper coins shall be legal tender in amounts of 20

centavos or less.

All silver and minor coins shall be received in unlimited amounts in payment of taxes and other Government dues.

Clipped, bored, sweated, or otherwise mutilated coins lose their legal tender

eapacity.

ART. 17. All Ecuadorian silver and minor coins minted in accordance with previous laws shall be legal tender at their face value under the same conditions

as apply to the new coins.

ART. 18. The Central Bank, as agent of the Government, shall receive at par such old silver and minor coins as have been so worn by natural abrasion that

the date and design are obliterated.

ART. 24. The executive decree of August 6, 1914, and the legislative decree of August 30, 1914, providing for a moratorium, are repealed as of the date on which

the Central Bank officially opens for business. Upon such date all obligations automatically become payable sucre for sucre in the new gold standard sucre.

ART. 27. All previous laws and provisions pertaining to coinage are repealed. ART. 28. This law shall become effective on the date of its publication in the Registro Oficial.

Issued at Quito on March 4, 1927.

# GUIANA, BRITISH

The domestic silver coinage executed in England for British Guiana during the year ended December 31, 1926, consisted of 4-pence pieces to the amount of £500 (\$2,433).

Estimated quantity of gold and silver used in the industrial arts during 1926

Material used	Go	old	Silver	
Material used	Quantity	Value	Quantity	Value
New bullion <sup>1</sup>	Ounces 600 400 110	U. S. dollars 12,000 6,000 1,718	Ounces 300 300	U. S. dollars 200 150
Total	1, 110	19, 718	600	350

<sup>1</sup> Estimated.

The quantity of gold produced from placer mining during the year ended December 31, 1926, was 7,450 ounces, valued at \$134,696.

Approximate stock of silver coin and paper money used for monetary purposes on December 31, 1926

Character of stock	In home government treasuries	In circulation	Total used for monetary purposes
Silver coin	British Guiana dollars <sup>1</sup> <sup>2</sup> 167, 000	British Guiana dollars <sup>1</sup> 3 35, 520	British Guiana dollars 1 202, 520
Government notes Notes of banks of issue <sup>4</sup>		500, 000 1, 107, 670	500, 000 1, 107, 670
Total notes		1, 607, 670	1, 607, 670

<sup>1</sup> Equal to U. S. dollar at par and to 4s. 2d. British gold.

<sup>2</sup> Held in reserve against \$500,000 note issue.

<sup>3</sup> In 4-penny pieces coined in England for circulation in British Guiana.

<sup>4</sup> The authorized issue of both banks is \$1,420,000.

Imports into and exports from British Guiana of gold and silver during 1926

Countries	Gold Silv			ver	Exports—Gold,
	Coin	Bullion	Coin	Bullion	Damon
United States	U. S. dollars	U. S. dollars	U. S. dollars	U. S. dollars	U.S. dollars 261
Venezuela Brazil		9, 329 614			
Dutch Guiana	505		2, 596	31	105 97, 897
Total	505	9, 943	2, 596	1,674	98, 263

## GUIANA, DUTCH

The amount of domestic silver coin withdrawn from circulation for recoinage during 1926 was 29,000 florins (\$11,658).

The quantity of gold produced from placer mining during 1926 was 258 kilos (8,295 ounces), valued at 387,000 florins (\$155,574).

Approximate stock of gold and silver, also of paper money, used for monetary pur-poses on December 31, 1926

Character of stock	In gov- ernment treasury	In Surinam Bank	In circula- lation	Total used for moneta- ry purposes
Gold coin United States equivalent	Florins	Florins 225, 680 \$90, 723	Florins	Florins
Silver coin United States equivalent	12, 000 \$4, 824	741, 520 \$298, 091		
Government notes		35, 000 1, 202, 000	85, 000 1, 698, 000	120, 000 2, 900, 000
Total notes		1, 237, 000	1, 783, 000	3, 020, 000

Imports into and exports from Dutch Guiana of gold and silver during 1926

Countries					
	G	old	sil	Silver	
	Coin	Ore	Coin	Bullion	
United States French Guiana	Florins 8, 063	Florins	Florins	Florins	Florins 37, 696
Netherlands. France.		10, 205	21, 000	8, 896	190, 465 110, 428 39, 178
Total	8, 063 \$3, 241	10, 205 \$4, 102	21,000 \$8,442	8, 896 \$3, 576	377, 767 \$151, 862

## GUIANA, FRENCH

The quantity of gold produced during 1926 was 1,320 kilos (42,438 ounces).

### PARAGUAY

Total stock of gold coin and Government notes used for monetary purposes on December 31, 1926: Gold coin, 2,200,572 gold pesos (\$2,123,112); Government notes, 192,660,638 paper pesos.

The premium on gold in 1926 was 42.61.

# PERU

Domestic gold and silver coinage executed in home mints during the year ended December 31, 1926

		Value		
Denomination	Pieces	Peruvian pounds	United States dol- lars	
Gold:				
⅓ pound 1 pound	13, 404 4, 596	2, 681 4, 596	13, 047 22, 366	
Total gold.	18, 000	7, 277	35, 413	
Silver: 14 sol	694, 048	34, 702	168, 877	

The domestic silver coinage executed in the United States for Peru during 1926 consisted of 2,157,000 one-sol pieces, having a face value of 215,700 Peruvian pounds (\$1,049,704).

The estimated quantity of gold in the form of old plate, etc., returned from the industrial arts to monetary use during 1926 was 13.965 kilos (449 ounces), valued

at 1,135 pounds (\$5,523).

Exports of gold and silver during 1926: Gold bullion, 3,183 kilos (102,333 ounces); gold coin, 17,315 kilos (556,677 ounces); silver bullion 747,091 kilos (24,018,976 ounces); silver coin, 945,069 kilos (30,383,968 ounces).

Metallic stock and note circulation of the Reserve Bank of Peru at the close of December, 1926

[From Federal Reserve Bulletin, February, 1927]

Items	Libras	United States dollars
Gold	4, 127, 000 289, 000 6, 104, 000	20, 084, 045 1, 406, 418

# Gold and silver production during 1926

[From Recursos Minerales. Courtesy United States Bureau of Mines]

Items	Kilos, fi	ine	Ounces,
Gold	2, 9	010	93, 556
	668, 7	734	21, 499, 798

#### URUGUAY

Metallie stock and note eireulation of the Bank of the Republic of Uruguay on Deeember 31, 1926 •

[From Federal Reserve Bulletin, April, 1927]

Items	Pesos	United States dollars
GoldNote circulation	58, 425, 000 67, 611, 000	60, 423, 135

# VENEZUELA

Domestic silver coinage executed in the United States for Venezuela during the year ended December 31, 1926

		· Value		
Denomination	Pieces	Bolivars	United States dollars	
5 bolivars	800, 000 1, 000, 000 1, 000, 000	4, 000, 000 2, 000, 000 1, 000, 000	772, 000 386, 000 193, 000	
Total	2, 800, 000	7, 000, 000	1, 351, 000	

Notes of banks of issue in circulation in December, 1926, 62,500,000 bolivars. (From the Statist, London, July 9, 1927.)

# EUROPE

#### ALBANIA

### NATIONAL BANK-CURRENCY

[From L'Economiste Européen, Paris, October 1, 1926]

The National Bank of Albania was established in 1925 by an international financial group controlled by Italian bankers. Its note circulation seems to fluctuate at present around 1,000,000 gold francs, these notes being convertible into gold on demand. The bank also issues 100-franc gold pieces, struck at Rome. The monetary system of the country has thus gold as a basis, and it could not very well be otherwise, as the people are not used to paper money. Foreign coins are also in circulation, as the greater part of the Albanian foreign trade is carried on in foreign currency.

## AUSTRIA

Domestic gold and silver evinage executed in home mints during the year ended December 31, 1926

Denomination		Value		
	Pieces	Schillings	United States dollars	
Gold: 100 schillings 25 schillings 4 ducats 1 ducat Total gold	63, 795 276, 705 27, 640 63, 814 431, 954	6, 379, 500 6, 917, 625 1, 799, 060 1, 635, 397	\$97, 596 973, 310 253, 128 146, 102 2, 270, 136	
Silver:  1 schilling  ½ schilling  Maria Theresa thaler  Total silver	20, 157, 000 12, 943, 000 9, 352, 000 42, 482, 000	20, 157, 000 6, 471, 500 31, 526, 335 58, 154, 835	2, 836, 090 910, 540 4, 435, 755 8, 182, 385	

<sup>&</sup>lt;sup>1</sup> Conversion rate, 1 Maria Theresa thaler=3.3603 schillings=\$0.4728, at the 1926 average price of silver in London, \$0.62873 per fine ounce.

Amount of gold and silver coin withdrawn from monetary use for recoinage during 1926

ltems .	Gold	Silver
DomesticUnited States equivalent	Schillings 97, 345 \$13, 696	Schillings 16, 333, 381 \$2, 298, 107
Foreign: German United States British French Turkish	23, 010 11, 122 11, 507 74, 181	
Total foreign	24. 149 143, 969 \$20, 256	

Quantity of gold and silver used in the industrial arts during 1926, as given in the returns of the bureau for stamping precious metals

Material used	G	old	Silver		
Material used	Quantity Value		Quantity	Value	
Stamped: New bullion Coin and old jewelry, etc Unstamped 1.	Kilos, fine	Schillings	Kilos, fine	Schillings	
	1,004.698	4, 745, 390	10,799,692	1, 346, 074	
	371 601	1, 755, 146	1,905,828	237, 542	
	178.918	845, 066	1,651,717	205, 870	
Total	1, 555. 217	7, 345, 602	14, 357, 237	1, 789, 486	
United States equivalent	<sup>2</sup> 50, 000	\$1, 033, 526	2 461, 585	\$251, 781	

<sup>&</sup>lt;sup>1</sup> Estimated at about 13 per cent of amount stamped. <sup>2</sup> Ounces, troy.

The amount of United States gold coin melted at mints during 1926 was 2.3548 fine kilos (76 ounces), valued at 11,122 schillings (\$1,565).

Production of gold and silver during 1926

Volume of parado since	Ge	old	Silver		
Source of production	Quantity Value		Quantity	Value	
From dry or siliceous ores	Kilos, fine	Schillings	Kilos, fine	Schillings	
	37, 69	178, 017	202. 98	25, 300	
	3, 13	14, 784	234. 23	29, 194	
TotalUnited States equivalent	40. 82	192, 801	437. 21	54, 494	
	1 1, 312	\$27, 127	t 14, 056	\$7, 667	

<sup>&</sup>lt;sup>1</sup> Ounees, troy.

Metallie stock and note circulation of the Austrian National Bank on December 31, 1926: Gold coin and bullion, 52,505,856 schillings (\$7,387,574); silver and other coin, 3,498,190 schillings (\$492,195); notes in circulation, 947,320,837 schillings (of which 10,752,972 schillings are crown notes).

Imports into and exports from Austria of gold and silver during 1926

		Imp	orts		Exports				
Countries	Ge	old	Sil	Silver Gold		Gold S		ilver	
	Coin	Bullion	Coin	Bullion	Coin	Bullion	Coin	Bullion	
GermanyGreat BritainNetherlands.	69,000	Schillings 23, 628, 000 17, 083, 000 3, 489, 000	146,000	Schillings 11, 096, 000 6, 582, 000	4,000	1 213, 000		697, 000	
Poland Switzerland Yugoslavia Częchoslovakia	23.1, 000	572, 000	2, 363, 000	2, 544, 000	495,000	439, 000 1, 000 388, 000		1, 000 75, 000 2, 000 366, 000	
Hungary British Africa France Italy		2. 926, 000 514, 000		2, 192, 000 138, 000		97, 000			
MexicoLatviaAbyssiniaOther countries		48,000	2, 000	198, 000	37,000	7,000	30, 640, 000	3,000	
Total United States equivalent	, i	48, 382, 000 \$6, 807, 347		22, 898, 000 \$3, 221, 749			31, 640, 000 \$4, 451, 748		

<sup>1</sup> Of which 113,000 schillings (\$15,899) is ore containing gold and silver.

#### BELGIUM

Notes in circulation on December 31, 1926: Government notes, 718,454,645 francs; notes of banks of issue, 9,219,404,350 francs.

Imports into and exports from Belgium of gold and silver during 1926

	Imports			Exp	orts	
Countries	Silver Gold, bul-		ver	Gold, bul-	Silver, bul-	
	lion	Bullion	Ore	lion	lion	
Belgian Congo	Paper francs 8, 899, 882	Paperfrancs	Paperfrancs 50	Paper francs	Paperfrancs	
Germany Austria	49, 819 180	78, 577	9, 035		10, 272, 369	
United States France Great Britain	876, 490 38, 556, 213	1, 230, 437 3, 151, 257	16, 232 415, 353	622, 083 315, 251	31, 552, 089 20, 617, 783	
HungaryNetherlands	1 6, 269 176, 579	490	30, 390		869, 000	
Switzerland Chile China		24, 984	20, 000 8, 000	50, 000		
Total United States equivalent <sup>2</sup>	49, 005, 432 \$1, 342, 749	4,485,725 \$122,909	499, 030 \$13, 674	987, 334 \$27, 053	63, 311, 241 \$1, 734, 728	

<sup>1</sup> Coin.

Metallic stock and note eirculation of the National Bank and Treasury notes on December 29, 1926

#### [From annual report of the bank]

Items	Francs	U. S. dollars
Gold Notes: Bank notes Treasury notes	3, 101, 232, 090 8, 945, 603, 000 718, 454, 645	86, 214, 194

# ROYAL DECREE OF MONETARY STABILIZATION

[Decree of October 25, 1926]

We, Albert, King of the Belgians, to all present and to come, greetings: In view of the law of July 6, 1926, relative to certain measures to be taken with a view to bettering the financial situation.

In view of the law of February 26, 1926, relative to the need of a sound fiduciary circulation and monetary stability.

On the proposal of our ministers, deliberated in council, we have decreed and do decree:

ARTICLE I. The france is stabilized under the conditions determined by the present decree. The National Bank is charged with the operations of stabilization under the control of the Minister of Finance.

tion under the control of the Minister of Finance.

Arr. II. The debts of the State to the National Bank totaling on this day Fes.6,705,000,000 will be reduced by the operations hereinafter indicated to Fes.2,000,000,000 maximum. This balance will be progressively amortized. It can no longer in any event be increased.

The sums drawn against the credit authorized by the law of May 19, 1926, relative to the discount of Treasury bills by the National Bank will be the first to be reimbursed.

The State will pay to the National Bank the full proceeds of the foreign loan contracted in execution of the royal decree dated to-day concerning the monetary

<sup>&</sup>lt;sup>2</sup> Conversion rate, 5 paper francs=1 Belga=\$0.139.

stabilization loan. On its side the National Bank will carry the gold, the silver, and the foreign "devisen" now earried in its reserve at its real value in francs at the rate determined by the present decree.

The increase in assets resulting from the revaluation of the metallic reserve will

be credited to the State.

Arr. III. In addition to the resources in gold mentioned in Article II, the bank will use the available gold "devisen" which it possesses to assure exchange stability. It will use to the same end if necessary the credits which it has directly

obtained from foreign issue and reserve banks.

ART. IV. The reimbursal of the balance provided for in Article II above will be undertaken by the Fonds d'Amortissement governed by the conditions of Article VI of the law of June 7, 1926, and in agreement with the bank. It will take place concurrently with the reimbursal of the external floating debt as of to-day and of the charges which the Fonds must meet in respect to the internal

floating debt.

Arr. V. The bank is obliged to maintain a reserve of gold or of gold "devisen" equal to 40 per cent of its demand liabilities, of which a minimum of 30 per eent

in gold.

ART. VI. The capital of the National Bank will be raised to Fcs.200,000,000. ART. VII. The franc bank notes put out by the National Bank will continue to

be legal tender.

The present decree does not nullify in any way existing laws with respect to the debt freeing power of these bank notes and of the obligation of State receivers and of individuals to receive them as legal tender, notwithstanding any convention to the contrary.

These bank notes are guaranteed by the entire reserves of the bank as eon-

stituted and increased by virtue of the present decree.

ART. VIII. The rate of the Belgian frane abroad is established in multiples of es.5. The National Bank will adopt this same multiple as the basis of its reimbursals in cash which will be made at sight in gold or silver at its gold value, or in "devisen" at the choice of the bank. The multiple only is quoted in respect of exchange transactions, and bears to this end the name of "Belga." It is forbidden to publish rate of exchange of the Belgian franc under any other form.

Parity with foreign moneys is established at the rate of a weight fine gold equal

to 0.209211 grammes per Belga.<sup>1</sup>
ART. IX. If the National Bank of Belgium puts out bank notes denominated on the basis of Article VIII, they are to bear mention of their franc value. Bank notes denominated exclusively in francs are at all times interchangeable against bank notes denominated in Belga in the proportion of five to one.

ART. X. The law of January 25, 1923, is abrogated as far as concerns the export and import of "valeurs" (capital).

A royal decree will fix the date on which this provision will go into effect.

ART. XI. The law of February 26, 1926, concerning a sound currency and monetary stabilization is abrogated.

ART. XII. The present decree will go into effect the day of its publication. ART. XIII. Our Minister of Finance is charged with the execution of the present

decree, given at Brussels the 24th day of October, 1926.

(This decree is based upon first cable advice and should be considered subject to eorrection.)

LATIN MONETARY UNION LOSSES BELGIUM -- FRENCH SEE MANY DISADVAN-TAGES IN STABILIZATION OF KINGDOM'S CURRENCY

[From The Commercial and Financial Chronicle, November 6, 1926]

Financiers here appear to consider the creation of the belga by Belgium as an indication that the francs of the two countries will never again be equal to each other.

One hundred French frances are worth 22 belgas, and as M. Poincare is reputed to intend to stabalize French currency only after further revalorization, it may be expected that the two countries will never have interchangeable currency again. Likewise, it is believed here that the belga at its present value will eventually become the basis of new gold currency in Belgium either as a unit or as a multiple of the gold franc. This prospect is not greeted heartily by French industry, trade or finance, although every one is glad to see Belgium out of It is thought that Belgians themselves will regret the days when

<sup>&</sup>lt;sup>1</sup> Equivalent to U. S. \$0.139045.

laborers could come to France to work and spend their earnings at home without

going to exchange dealers with them.

Some sentimental resentment is felt here over the abandonment of the franc, which neighboring countries wanted to copy when France was a rich financial center before the war. People who feel this way regard the whole proposition as a victory for the pound sterling as currency and for London as the banking center and deplore the attraction which they allege has drawn Belgium westward instead of southward.

#### GOLD EMBARGO LIFTED

[From The Mining Journal, London, December 25, 1923]

The Moniteur Belge publishes a royal decree abrogating as from December 16 the law of January 25, 1923, on the import and export of gold and securities.

# RETIREMENT OF FOREIGN COINS

[From Moviteur des Intérêts Matériels, Brussels, December 26-27, 1926]

According to the terms of the international agreement of 1885, the silver coins of the other countries belonging to the Latin Monetary Union existing in Belgium

must be retired from circulation and taken back at their face value.

Consequently during the period from January 1 to September 30, 1927, the French, Greek, Italian, and Swiss silver 5-franc pieces, as well as the French and Swiss silver coins in denominations of 2 francs, 1 franc, 50 and 20 centimes, will be received in payment or exchanged for an equal amount of specie or notes having legal-tender quality in Belgium by the National Bank at Brussels or by its agencies in the provinces, as well as by the government collection.

#### BULGARIA

Approximate stock of gold and silver coin, also of paper money, used for monetary purposes on December 31, 1926

Character of stock	In home Government treasuries	In circula- tion	Total used for monetary purposes
Gold coin United States equivalent	Leva 43, 855, 900 \$8, 464, 015	Leva	Lera 43, 855, 030 \$8, 464, 015
Silver coin. United States e-privalent	17, 694, 000 \$3, 414, 942		17, 694, 000 \$3, 414, 942
Notes		3, 480, 615, 910	3, 480, 615, 910

The actual currency consists of paper leva, 541 paper leva being equivalent to 20 gold leva.

Premium on gold in 1926: 140 leva to the gold dollar. This rate was stable during the year.

The export of gold and silver is prohibited.

#### REORGANIZATION OF THE NATIONAL BANK OF BULGARIA

[From Federal Reserve Bank Bulletin, February, 1927]

Reorganization of the National Bank of Bulgaria was provided for in the new Bulgarian banking law of November 5, 1926, to become effective January 1, 1927. Such a reorganization was one of the preliminary conditions laid down by the League of Nations in arranging the refugee loan of £2,225,000 for Bulgaria. The National Bank was founded in 1879 as a state institution, with a capital furnished by the Government. Besides performing the functions of a central bank of issue the National Bank, in the absence of adequate commercial banking facilities throughout the country, advanced long-term credits to the state, to municipalities, and to industrial enterprises, and issued long-term mortgages. Under the new law the bank, although still a state institution, has been made autonomous.

It no longer has power to issue mortgages and to grant long-term credits, but must beneeforth confine its activity to the discounting of short-term commercial bills and to performing the functions of a modern bank of issue. For this reason the National Bank will give up its participation in the Central Cooperative Bank, in the Bank for Agriculture, and in the International Bank of Bulgaria. Its mortgage and long-term investment business will be turned over to two separate institutions—namely, the mortgage bank and the industrial bank—which are to be created in the near future.

The main task of the bank, according to the new law, is to maintain the stability of the leva 1 at a fixed relation to gold, to regulate the amount of money in circulation, and to facilitate the transfer of funds by check. For the present the leva will be maintained at 0.72 cent, the point at which it has remained stable for about four years. The resumption of gold payments and the reorganization of the currency will be undertaken later. The bank is under obligation to maintain against its notes in circulation and demand deposits a cover of 33½ per cent, which, however, the bank will endeavor to increase to 40 per cent. The reserves of the bank may consist of gold, silver at its current value in gold, of foreign bills of exchange earrying at least three signatures, and of foreign

currencies convertible into gold.

Hitherto the National Bank of Bulgaria has been under control of the Minister of Finance. Under the new law the management of the bank is entrusted to a board of administration, consisting of a governor, two deputy governors, four members selected from among the directors of the head office, and four members representing, respectively, industry, commerce, agriculture, and banking. The governor and the two deputy governors are appointed by royal decree, but can be removed from office only by a decision of Parliament acting upon a report submitted by the Minister of Finance, to which must be attached a report of the governor and the deputy governors of the bank, stating their position. The Government is represented by a comptroller, who takes part in the meetings of the board of directors and of the executive board, but has no vote. He may veto any decision which is against the law. The balance sheets of the bank in future will not be submitted for approval to the Minister of Finance. The bank has the exclusive right to issue notes, while the State holds the right to issue subsidiary coins and to mint gold and silver, which will be convertible into bank notes at their nominal value.

Although the capital of the bank was originally furnished and recently augmented by the State and the bank continues to act as fiscal agent for the Government, the relation between the bank and the Government has been greatly restricted. The bank is authorized to discount for the Government six months' treasury bills up to the amount of 300,000,000 leva, the notes bearing an interest rate of at least 5 per cent. The capital of the bank has been increased from 500,-000,000 leva to 1,000,000,000 leva. So long as the capital is not fully paid up the profits of the bank, which are usually transferred to the Government, will be retained by the bank and applied to the building up of capital. During this time the Government in liquidation of its debt to the bank is to turn over annually to the bank a sum of 150,000,000 leva, which will also be applied to capital account. After the capital of the bank has been fully paid up, the State may apply its share in the bank's profits to the payments of 150,000,000 leva, which are to continue until the debt of the State to the bank, has been fully liquidated.

The surplus of the bank is to be increased annually by 25 per cent of the net profits until the surplus reaches 100 per cent of the original capital. The board of administration may also set up other reserve funds to be built up from the

net profits of the bank.

#### CZECHOSLOVÁKIA

The domestic gold coinage executed in home mints during the year ended December 31, 1926, consisted of 58,669 ducat pieces (\$134,246).

The quantity of gold and silver produced from the mines of the country during 1926 was as follows: Gold, 240 fine kilos (7,716 ounces); silver, 23,810 fine kilos (765,491 ounces).

<sup>1</sup> The leve at par is worth 19.3 cents.

Approximate stock of gold and silver, also of paper money, used for monetary purposes on December 31, 1926

Character of stock	In home Government treasuries	Held abroad	In circula- tion
Gold coin	Kilos 5, 300 7, 355	Kilos 16, 715 11, 587	Czechoslovak crow ns
Total gold. United States equivalent.	12, 655 1 406, 858	28, 302 2 909, 909	
Silver eoin Silver bullion	61, 766 26, 137	80, 038	
Total silver United States equivalent	87, 903 3 2, 826, 081	80, 038 42, 573, 222	
Government notes			8, 202, 593, 91

Exports of gold and silver during 1926; Gold coin, 100 kilos (3,215 ounces); silver coin, 33,151,931 Czechoslovak crowns; silver bullion, 47,375,497 Czechoslovak crowns.

The gold coinage executed in home mints during 1925 consisted of 65,784 ducat pieces, trade coin (\$150,527). (From Fifty-sixth Annual Report of the Deputy Master of the Royal British Mint.)

# DANZIG, FREE CITY OF

Approximate stock of gold and silver, also of paper money, used for monetary purposes on December 31, 1926

Character of stock	In Bank of Danzig	lu circula- tion	Total used for monetary purposes
Gold coin and bullion United States equivalent	7, 257	Danzig gulden	Danzig gulden 7, 257 \$1, 415
Silver coin United States equivalent		10, 000, 000 \$1, 950, 000	10, 000, 000 \$1, 950, 000
Notes of banks of issue		35, 715, 970	

Exchange rate in 1926; Highest, 5.2309 Danzig gulden to the United States dollar; lowest, 5.1185; average, 5.1668.

#### DENMARK

The amount of domestic goll and silver coin withdrawn from monetary use for recoinage during the year ended December 31, 1926, was as follows: Gold, 40 kroner (\$11); silver, 6.560,114 kroner (\$1,758,111).

Estimated quantity of gold and silver used in the industrial arts during 1926: Gold, 250 fine kilos (8,037 ounces), valued at 620,000 kroner (\$166,150); silver, 40,000 fine kilos (128,600 ounces), valued at 280,000 kroner (\$75,040).

The amount of notes of banks of issue in circulation on December 31, 1926, was 385,961,028 kroner.

<sup>1</sup> Ounces, valued at \$8,410,499.
2 Ounces, valued at \$18,809,484.
3 Ounces, valued at \$1,776,842, at the 1926 average price of silver in London, \$0.62873 per fine ounce.
4 Ounces, valued at \$1,617,862.

# Imports into and exports from Denmark of gold and silver during 1926

	Imports			Exports	
Countries	Gold	Sil	ver	Gold	Silver
	bullion	Coin	Bullion	bullion	coin
Germany	Kroner 42, 000	Kroner	Kroner 1, 751, 000	Kroner	Kroner
Great Britain	97, 000	145, 000 58, 000	365, 000 10, 000	5	4, 668, 000 <sup>1</sup> 606, 000 159, 000
TotalUnited States equivalent	139, 000 \$37, 252	203, 000 \$54, 404	2, 126, 000 \$569, 768	5 \$1	5, 433, 000 \$1, 456, 044

<sup>1</sup> Of which 6 kroner (\$2) is bullion.

Mctallic stock and note circulation of the Bank of Denmark on December 31, 1926

[From The Statist, London, January 8, 1927]

Items	Kroner	United States dollars
Gold	208, 982, 000 15, 078, 000 385, 961, 000	56, 007, 176 4, 040, 904

#### **ESTONIA**

Estimated quantity of gold and silver used in the industrial arts during 1926: Gold, \$39,426; silver, \$35,520.

Approximate stock of gold and paper money used for monetary purposes on December 31, 1926

Character of stock	In home government treasuries	In bank of Estonia	Held abroad	Total used for monetary purposes
Foreign gold coin	U. S. dollars 36, 544 3, 647 40, 191	U. S. dollars 66, 738 64, 943 131, 681	U. S. dollars 2, 563, 516 2, 563, 516	U. S. dollars 103, 282 2, 632, 106 2, 735, 388
Government notesBank of Estonia notes				Estimated marks 1, 448, 470, 993 1, 905, 886, 000
Total notes				3, 354, 356, 993

Imports of gold bullion during 1926: \$12,653. Exports of gold and silver coin during 1926: Gold, \$14,074; silver, \$25,750.

ESTONIAN GOLD KRONE AND GOLD BALANCE SHEET LAWS

Consul Harry E. Carlson, Tallinn, in United States Department of Commerce Reports, December 13, 1926]

On June 30, 1924, the Estonian Parliament passed a gold krone (Kroon) law, providing for the establishment of a gold-standard unit to replace the paper currency in circulation and for the conclusion of agreements in this unit. Under the new valuation 100 stable Estonian marks of the paper currency at present in circulation would be equal to 1 gold krone, containing 0.403226 gram of

pure gold. Section 5 of the law authorized the Estonian Government to issue regulations and instructions for making the legislation operative, but these have

not been promulgated.

A British financial expert, at the invitation of the Estonian Government, is in Estonia to advise in regard to putting the proposed currency reform into effect. At the present moment it is not possible to state definitely the method of operation, but it is expected that within six months the reform will have been carried out, on the basis of the law of June 20, 1924.

#### GOLD BALANCE SHEET LAW

Partly in order to prepare the way for the use of the new gold unit, a law was passed by the Estonian Parliament on December 18, 1925, and amended on February 18, 1926, providing for the use of the new Estonian unit of currency in preparing the annual balance sheets of all commercial, financial, and industrial enterprises and cooperative societies with limited capital, as well as of all private concerns which derive or expect to derive advantages under the right and privi-

leges accorded them under article 574 of the direct taxation law.

The gold balance sheet law made it obligatory for firms and individuals affected by it to put the requirements of the law into effect as of January 1, 1926, provided this date corresponded with their accounting years, or, if not, on the date during 1926 on which their respective accounting years closed. The law, therefore, is now in effect, and the Estonian firms coming under its provision are making all entries in their annual balance sheets in the new eurrency. It is said, however, that contracts, from time to time, are being made on the basis of the stable Estonian mark.

## PURPOSE OF THE LAW

The actual purpose of the law is to provide a basis for revaluing all items carried in the balance sheets in any other than Estonian currency. Prior to its enactment many Estonian firms earried in their balance sheets items in depreciated Russian rubles or Ost marks. This practice caused confusion in taxation, as the Estonian Government frequently encountered difficulties in making correct tax assessments on the basis of the balance sheets as presented.

#### MONETARY REFORM PROJECT

[From L'Economiste Européen, Paris, March 25, 1927]

The project of monetary reform submitted to parliament proposes to establish a new gold coin and to revise the statutes of the Bank of Estonia. The Central Bank will have during a period of 25 years the exclusive privilege of issuing notes. The Treasury notes in circulation at present will be exchanged within two years against notes of the bank. The new monetary unit, the esta, will be equivalent to the Scandinavian crown, and will be divided into 100 sajak. The transition from the old to the new unit will be easy, as the Estonian mark has remained stable for several years at the rate of 100 marks to one Swedish crown.

The Bank of Estonia will be bound to buy gold at the price of 2.46 esta per gram and to sell it at the price of 2.50 esta per gram in quantities not less than

500 grams.

[From Moniteur des Intérêts Matériels, Brussels, May 13-14, 1927]

The transfer of the bank notes from the Government to the Bank of Estonia has been decided, as well as the establishment of a new monetary unit, called crown, containing 100/248 gram of pure gold and divided into 100 cents, 1 cent being the equivalent of an old Estonian mark. This new crown is similar to the crown circulating in the Scandinavian countries.

#### FINLAND

The domestic gold coinage executed in home mints during the year ended December 31, 1926, consisted of fifty thousand five hundred 200-mark pieces, having a face value of 10,100,000 Finnish marks (\$254,520).

Approximate stock of gold and bank notes used for monetary purposes on December 31, 1926

Character of stock	In home banks	In circulation	Total used for monetary purposes
Gold coin	Finnish marks 10, 076, 400 317, 292, 429	Finnish marks 23,600	
Total gold United States equivalent	327, 368, 829 \$8, 249, 694	23, 600 \$595	327, 392, 429 \$8, 250, 289
Notes of banks of issue		1, 345, 715, 079	

# FINNISH CURRENCY—GOLD STANDARD WORKS SATISFACTORY

[From The Commercial and Financial Chronicle, November, 6, 1926]

The following by Frank Fox, author of the book "Finland To-day," appeared in the London Financial News of October 11, 1926:

Courage to face facts, wisdom to take good advice, prudence to practice economy—with these the Finn has made his mark good and restored the gold

The Finnish mark in 1914 had the gold value of the French franc, 25 to the pound sterling. During 1914–1919 it depreciated, partly through inflation, partly through external doubt whether Finland could survive the downfall of Russia, to the value of 300 to the pound sterling. Finland, too, was left bone-poor owing to the devastation of the country by the Reds and the total loss of

its chief export market, Russia.

British and American financiers, having pre-war experience of the honesty of the Finns, were generous with credits. With their help Finland set itself to put its house in order; followed the same stern path as Great Britain by levying high taxation and—improving on our example in this—insisted on rigid public economy. The country balanced its budget and met as they fell due its foreign obligations (after Great Britain it was the first country to fund its debt to the United States). By 1925 the mark had improved from 300 to the pound sterling to 193 to the pound sterling, and it was decided to stabilize and to restore the gold standard. This was on the advice of a committee (on which were represented the Bank of Finland, the joint-stock banks, and important business interests).

# COMMITTEE'S RECOMMENDATION

The committee advised that no further depreciation of the mark should be allowed, and "no appreciation attempted." This second recommendation needed courage. It formally wiped out nearly seven-eighths of the nominal value of internal debts. But undoubtedly it was wise, and as matters turned out, met with no great opposition. (The loss to holders of marks was in part counterbalanced by the fall in commodity values between the time when the

mark was 300 and when it was stabilized.)

The committee insisted on a cautious economic policy following the change; the continued maintenance of a balanced budget; no alterations in taxation that might prejudice production; existing Government deposits in the commercial banks to be withdrawn gradually; severe economy in State and municipal expenditures, not only for current administration, but also for productive enterprises where the benefit was indirect or in the future (railways, harbor extensions, etc.); banks to be cautious in granting credits, particularly for new enterprises. The committee imposed one further condition, that the necessary stability had been reached in the value of gold itself, this to be when a free gold market had been restored in England.

### RETURN TO GOLD

Since January, 1926, the monetary system of Finland has been founded on gold as the sole measure of value. Gold coins are struck of 100 and 200 marks, but, as is the case in our own country, are not put into general circulation. Bank of Finland notes are legal tender and are convertible on demand by the bank, either in gold coin, gold ingots, or in checks in a foreign gold-based currency.

For Finland 1926 has been a trying year. The spring came late (and the export trade has to wait until spring clears the ports of ice); then the British coal strike hit Finland hard, not only because it uses British coal chiefly in its industries and had to turn to inferior kinds, but because Great Britain, the best buyer of Finnish products, has bought less. Nevertheless, the country has seen no reason to regret the step which gave it a sound currency.

The lesson might be useful to some other European countries. When a nation inflates its currency, it is, in effect, taking a secret forced loan from the savings of its people; and if the inflation has been allowed to go beyond recoverable bounds, the only course is to confess to the thrifty that a certain proportion of their

savings has been confiscated and to start afresh on a new basis.

## FRANCE

Gold and silver coinage executed at Paris for the French colonies during the year ended December 31, 1926

		Value	
Denomination .	Pieees	Francs	United States dollars
For Tunis: Gold— 20 franes 10 francs	23	460	89
Total gold	106	830 1, 290	249
Silver— 2 francs 1 franc	303 703	606 703	117 136
50 centimes Total silver	1,003 2,009	502 1, 811	97 350
For Indo-China: Silver, 1 plaster	6, 382, 656	Piasters 6, 382, 656	U.S.dollars 1 3, 135, 111

<sup>&</sup>lt;sup>1</sup> Conversion rate, 1 piaster=\$0.49119, at the 1926 price of silver in London, \$0.62873 per fine ounce.

Gold and silver coinage executed at Paris for foreign countries during 1926

		Value		
Denomination	Pieces	Dinars	United States dollars	
For Yugoslavia: Gold, 20 dinars	1, 000, 000	20, 000, 000	3, 860, 000	
For Abyssinia Silver, 2, talari	10, 568, 352	Talari 528, 418	U. S. dollars 1 250, 401	

<sup>1</sup> Conversion rate, 1 talari=\$0.47387, at the 1926 price of silver in London, \$0.62873 per fine ounce.

The quantity of gold and silver used in the industrial arts during 1926 was as follows: Gold, 41,774 fine kilos (1,343,034 ounces); silver, 318,022 fine kilos (10,224,407 ounces).

Gold and silver production in France and gold production in the French colonies during 1925 and 1926

Countries		1925			1926				
Conntries	Ge	old	Silver		Gold		Si	lver	
France:     Mines Reffueries Colonies: French Guiana French West Africa Madagascar	Kilos 1, 056 1, 003 1, 251 304 420	Ounces 33, 950 32, 246 40, 220 9, 774 13, 503	Kilos 10, 949 46, 780	Ounces 352, 010 1, 504, 266	Kilos 1, 100 1, 550 1, 320 310 455	Ounces 35, 365 49, 832 42, 438 9, 966 14, 628	Kilos 12, 500 55, 200	Onnces 401, 875 1, 774, 680	

Metallic stock and note circulation of the Bank of France on December 24, 1926: Gold in bank, 3,684,488,724 francs (\$711,106,324); gold held abroad, 1,864,320,908 francs (\$359,813,935); silver, 340,717,163 francs (\$65,758,412); notes in circulation, 52,448,765,950 francs.

Price of gold in 1926: Maximum, 34,600 paper francs per fine kilo; minimum,

16,500; average, 21,787.

# Imports into and exports from France of gold and silver during 1926

		Imports					ports		
Countries	Gold		Si	lver Go		Gold		Silver	
	Bullion	Coin	Bullion	Coin	Bullion	Coin	Bullion	Coin	
Switzerland	Kilos 94	Kilos	Kilos	Kilos	Kilos	Kilos	Kilos	Kilos 420	
Italy Egypt	60		1, 206			/			
Belgium - Luxemburg Economic Union Great Britain	783 78		1, 054 46, 824					320	
Algeria French Guiana	418		5, 305					245, 895	
Madagascar	1, 215 188								
Spain Turkey			4, 223						
Morocco United States			1, 769					670	
Other countries	2, 573		13, 944					8, 974	
Total quantity: Kilos	5, 413	144	134, 424	134, 866	1, 232	24	15	256, 279	
Ounces Total value:	174, 028	4, 630	4, 321, 732	4, 335, 942	39, 609	772	482	8, 239, 370	
Francs <sup>1</sup> United States	94, 121	2, 512	84, 961	84, 961	24, 759	330	C		
equivalent 2	\$3, 597, 477	\$95, 711	\$2, 717, 203	<b>\$2, 726, 137</b>	\$818, 790	\$15,959	\$303	\$5, 180, 339	

# Metallic stock and note circulation of the Bank of France on December 31, 1926

## [From weekly statement of the Bank of France]

Items	Francs	United States dollars
Gold: In bank.	3, 684, 488, 724	711, 106, 324
A broad	1, 864, 320, 908 340, 724, 564 52, 907, 328, 980	359, 813, 935 65, 759, 841

In thousands of francs.

At the rate of \$20.67183 per ounce of gold and \$0.62873 per ounce of silver (the 1926 average price of silver in London).

# LATIN MONETARY UNION DISSOLVED

AFTER 60 YEARS AGREEMENT AMONG FIVE EUROPEAN NATIONS IS TERMINATED WITH END OF 1926

[From The Commercial and Financial Chronicle, April 2, 1927]

The Wall Street Journal of March 28 reported the following from its Paris office:

The Latin Monetary Union definitely passed away with the end of 1926 after over 60 years of existence. In effect it had ceased to operate since the outbreak of the war, and already in 1921 the members of it—France, Italy, Belgium, Switzerland, and Greece—had signed a convention regulating the terms of its dissolution. But it was only last December that Switzerland addressed a note to her partners informing them that she would consider the union terminated both in name and fact on December 31, and, none of the partners having raised opposition, the union died on that date.

opposition, the union died on that date.

It is one of the victims of the war, which has already done so much to split Europe up into separate economic units and is now responsible for ending an arrangement which made the gold and silver pieces of five countries interchangeable.

The original treaty of 1865 made uniform the content, weight, and form of the gold and silver currencies of the four countries signing it; Greece joined the union 10 years later. Each was entitled to mint gold pieces of 100, 50, 10, and 5 franes and silver pieces of 5 francs (crowns) without limit and each undertook to accept these coins indiscriminately, so that the treaty sanctioned bimetallism. The depreciation of silver caused much difficulty from almost the outset of the union, however, and in 1879 principle of bimetallism was partly abandoned, it being agreed to stop the minting of silver coins though the coins already existing continued to rank as legal currency with gold. This system, which has been called "lame bimetallism," prevailed up to the outbreak of the war.

#### SWITZERLAND FLOODED BY SILVER COINS

The war witnessed the practical disappearance of all gold coins in the countries of the Latin Union and even the silver ones vanished except in Switzerland. With the depreciation of the French, Italian, Belgian, and Greek currencies after the war, Switzerland found silver crowns pouring into her territory from all sides, the tendency being accentuated by the fall in the price of silver. She had finally to prohibit the import of crowns emanating from the mints of the other partners of the union, but the crowns continued to come in secretly and finally all but Swiss crowns were declared illegal currency. That was in 1920.

After the retirement of the forbidden crowns, for which a period of three months was allowed, Switzerland found herself possessed of 225,000,000 francs in French, Italian, Belgian, and Greek silver pieces, in addition to the silver already in the national bank. What was to be done with them? The countries concerned got together in 1921 and framed a convention for the solution of the problem, which involved the ultimate termination of the Latin Union. It was arranged with France that the 130,000,000 French silver francs in the possession of Switzerland should be held until January 15, 1927, after which they would be returned in installments over a period of five years against 20,000,000 francs gold plus the balance in Swiss francs or in gold or in drafts on Switzerland. A similar arrangement was made with Italy and Belgium, except that Switzerland was given the right to melt down and transform into Swiss silver coins about half the Italian total of 65,000,000 francs and three-fourths of the Belgian total of 29,000,000. As for the Greek silver pieces, the amount was so small that it was arranged that the whole should be transformed into Swiss coins. It should be added that the purpose of one of the recent French railroad loans in Switzerland was to provide the money to carry out the Franco-Swiss arrangement.

#### LAST RELIC OF THE UNION DISAPPEARS

This convention left the gold pieces of the five countries legal currency in all five. It was an anomaly, as anybody who has been in Switzerland in recent years can testify.

When the Swiss National Bank began putting 20-franc gold pieces into circulation some two years ago, the recipient was obliged to pay for them, in French or Italian paper currency, at the rates of the day; but if he happened to take one of these gold coins across the frontier into France or Italy all he could obtain for it was 20 French france paper or 20 paper lire. The gold piece which the visitor

received against 100 French paper francs might even be a French gold piece, but if he brought it back to France all he could get for it would be 20 france paper. It was more profitable, therefore, to accept Swiss paper francs as a medium of exchange, for the French would give 100 francs French paper for 20 francs Swiss

For the same reason, too, hoarders of French gold pieces kept on trying to get them into Switzerland for exchange into Swiss paper francs and later exchange into French paper francs; hence in part, the decision of the French Government, taken a few months ago, to offer to buy gold coins at their metallic and not their

nominal value.

In any event, this last relic of the monetary union has now vanished. By decree of February 8 last, holders of French, Belgian, Italian, and Greek gold coins were given until March 31 to exchange them into Swiss legal currency. After that date they will be accepted only at their intrinsic value according to a tariff fixed by the National Bank (about 99 per cent). Up to 500 francs Swiss gold will be given, but above that sum only a quarter in gold. This restriction is due to the probable large quantity of foreign gold in Switzerland and the probable deteriorated state of the coirs, as also to the inevitable further inflow of coin for exchange despite the Swiss prohibition on importation, and the French and Italian prohibition on exportation. The non-Swiss gold coins of the countries of the Latin Union in circulation in 1913 according to the Bulletin of the Société de Banque Suisse, amounted to 12,800,000,000 francs. will come into the Swiss National Bank for exchange? What part of this sum

In any case, Switzerland is bound to suffer loss by the transaction, for the coins accepted at nominal value can be valorized only at their intrinsic metallic value by sale of the gold they contain or by reminting into Swiss coin. The Bank of Switzerland had in its coffers at the end of last year 95,500,000 francs in non-Swiss Latin Union gold coin and through loss of weight alone the loss on this sum is calculated at 244,000 francs Swiss.

The reward, however, comes in the fact that Switzerland will again come into complete control of her currency. It remains to be seen whether she will take the opportunity to adopt definitely and completely the gold standard.

# GERMANY

Domestic silver coinage executed in home mints during the year ended December 31,

Donomination	Pieses	Value		
Denomination	Pieces	Reichsmark	U. S. dollars	
1 reichsmark 2 reichsmark 3 reichsmark 5 reichsmark Total	50, 949, 528 65, 359, 571 785, 539 901, 903 117, 996, 541	50, 949, 528 130, 719, 142 2, 356, 617 4, 509, 515 188, 534, 802	12, 136, 178 31, 137, 300 561, 346 1, 074, 166 44, 908, 990	

The amount of domestic gold and silver coin withdrawn from monetary use during 1926 was as follows: Gold, 10 reichsmark (\$2); silver, 432,188 reichsmark (\$102,947).

The amount of gold delivered by the Reichsbank during 1926 for industrial purposes was 1,117,620 reichsmark (\$266,217).

64903-27-11

Approximate stock of gold and silver, also of paper money, used for monetary purposes on December 31, 1926

Character of stock	In Reichsbank	Held abroad	In circulation
Gold coinGold bullion	Reichsmark 531, 741, 000 1, 129, 362, 000	Reichsmark 20, 000, 000 150, 280, 000	Reichsmark
Total goldUnited States equivalent	1, 661, 103, 000 \$395, 674, 735	170, 280, 000 \$40, 560, 696	
Silver eoinSilver bullion	15, 382, 000 675, 000		617, 891, 000
Total silver	16, 057, 000 \$3, 824, 777		\$147, 181, 636
Reichsbank notes	4, 295, 000 7, 733, 000		3, 735, 526, 000 180, 629, 000 1, 164, 049, 000
Total notes	12, 028, 000		5, 080, 204, 00

Owing to the stability of the German currency, there was no premium on gold during 1926.

The gold and silver contained in the ores mined in Germany in 1926 were calculated at 162 kilos (5,208 ounces) of gold and 166,683 kilos (5,358,858 ounces) of silver.

Imports into and exports from Germany of gold and silver during 1926
[In thousands of reichsmark]

	Imports				Exports			
Countries	Gold		Silver		Gold		Silver	
	Bul- lion	Coin	Bul- lion <sup>1</sup>	Coin	Bul- lion	Coin	Bul- lion	Coin
Belgium Denmark Danzig Finland France Great Britain Italy Latvin Netherlands Norway Austria Polish Upper Silesia Rumania Russia Sweden Switzerland Czechoslovakia Hungary British South Africa British India Chile Colombia Mexico United States of America	14 28 10 9 65 267, 922 331 39 8, 193 9 588 42, 480 3, 113 297 7 12, 324 47	19 3 2 20,831 7,207 29 3,313 40,876 1 3	6, 976 14, 576	84 3 4 136 153 38 354 15 6 1,146 2	6 91 36 39 4 1, 966 35 3, 199 32 1, 878 587 253	132 28 	14 2, 057 64 693 10 6, 625 482 22 272 676 8, 675 8 1, 584 3, 613 189 91	10 14 18 74 4 155
Other countries	337, 229 \$80, 328		35, 885 \$8, 518	2, 114 \$501	9, 497 \$2, 262	222 \$53	26, 061 \$5, 208	421 \$100

Including orc: Great Britain, 11,000 reichsmark (\$2,620); Sweden, 31,000 reichsmark (\$7,381); Argentina, 4,000 reichsmark (\$953); Chilc, 178,000 reichsmark (\$42,400); Australia, 14,000 reichsmark (\$3,335).
 Ore.

## GIBRALTAR

According to the Gibraltar Blue Book for 1925, the estimated amount of paper money in circulation at the end of that year was £160,000. British treasury notes and the notes of the Bank of Spain are also in large circulation.

# GREAT BRITAIN

Silver domestic coinage executed at the Royal Mint, London, during the year ended December 31, 1926

		Value		
Denomination	Pieces	Pounds sterling	United States dollars	
Half crown Florin Shilling Sixpence Fourpence <sup>1</sup> Threepence Twopence <sup>1</sup> Penny <sup>1</sup>	4, 473, 516 5, 125, 410 22, 516, 453 21, 809, 621 1, 762 4, 109, 414 1, 902 2, 180	559, 189 512, 541 1, 125, 823 545, 241 29 51, 368 16 9	2, 721, 249 2, 494, 281 5, 478, 818 2, 653, 415 141 249, 982 788	
Total	58, 040, 258	2, 794, 216	13, 598, 052	

<sup>1</sup> Maundy money.

Gold and silver coinage executed at the Royal Mint, London, for colonial and foreign governments during 1926

Denomination	Value		
For British Guiana: Silver—fourpence.	Pounds sterling 500	United States dollars 2, 433	
For Ceylon: Silver— 50 cents— 25 cents— 10 cents—	Rupees 250, 000 250, 000 150, 000	91, 250 91, 250 54, 750	
Total	650, 000	237, 250	
For East Africa: Silver—shillings	Skillings 1, 322, 223	321, 734	
For Straits Settlements: Silver— 20 cents 10 cents 5 cents.	Straits dollars 500, 000 2, 000, 000 500, 000	283, 900 1, 135, 600 283, 900	
Total	3, 000, 000	1, 703, 400	
For Egypt: Gold— 500 piasters 100 piasters 50 piasters 20 piasters	Pounds Egyptian 2,000 6,000 3,000 1.500	9, 886 29, 659 14, 829 7, 414	
Total	12, 500	61,788	
For Guatemala: Silver—¼ quetzal.	Quetzals 500, 000	500, 000	
For Latvia: Silver—2 lats	Lats 2, 228, 938	430, 185	

Silver coinage executed at the mint, Birmingham (Ltd.), during the year 1926

Denomination	Pieces	United States equivalent
For Arabia: Silver (0.900 fit e)— 60 cet.ts	5,000 5,000 5,000 24,923 5,000 49,945 5,000 100,094 5,000 204,962	\$1, 217 912 608 2, 022 304 2, 025 162 2, 000 811 9, 360
For Egypt: Silver (0.833½ fine)— 10 piasters	500,000 1,000,000 1,500,000	247, 155 247, 155 494, 310

Note.—120 cents=1 real; 10 reals=approximately £1, per 1924 British Mint Report.

Amount of foreign silver coin withdrawn from monetary use for recoinage during 1926: Russian rubles and half-rubles, 2,991 fine ounces; old Straits Settlements coin (0.800, 0.600, and 0.400 fine), 768,266 fine ounces.

Estimated quantity of gold and silver used in the industrial arts during 1926

		Va	Value		
Material used	Quantity,	Pound	United States		
	ounces, fine	sterling	dollars		
Gold: New metal. Old plate, etc	400, 000	1,700,000	8, 273, 050		
	150, 000	637,500	3, 102, 394		
Total gold	550, 000	2,337,500	11, 375, 444		
Silver: New metal	6,000,000	775, 338	3,773,182		
	2,000,000	258, 446	1,257,727		
Total silver	8,000,000	1,033,784	5, 030, 909		

The quantity of silver obtained from lead ores during 1926 was 1,286 fine kilos (41,345 ounces), valued at £4,943 (\$24,055).

Approximate stock of gold and silver, also of paper money, used for monetary purposes on December 29, 1926

Character of stock	In Bank of of England	in other banks	In currency note reserve	Eisewhere	Total used for monetary purposes
Gold cain	1 £149,856,000	{ 2 £4,642,709			
Total gold United States equiva- lent	149, 856, 000 \$729, 274, 224	4, 642, 709 \$22, 593, 743			
Silver coin United States equivalent		3.£15,701,357 \$76,425,253	4 £6,300,000 \$30,658,950	(5)	
Bank of England notes Currency notes	£18,821,000		£56, 250, 000	£84,535,000 295,173,000	£169, 606, 000 295, 173, 000
Total notes	28, 821, 000		56, 250, 000	379, 708, 000	464, 779, 000

<sup>1</sup> In issue department; the banking department held £1,262,218 gold and silver coln (as againt £1,792,487

<sup>2</sup> On June 30, 192%, at which time the Bank of England's holdings included £65,284,743 in gold coin.

3 On June 30, 192%, includes stock in Bank of England.

4 On June 30, 192%, this item was £6,550,000.

<sup>§</sup> Silver coin in circulation is estimated at £47,000,000 (\$228,725,500).

# Metallic stock and paper money at the close of 1926

[From Bulletin de Statistique, Paris, January, 1927]

-		
Items	Metallic stock	Notes
Bank of England Scotch banks Irish banks Currency notes	£151, 119, 000 20, 497, 000 9, 496, 000	£140, 785, 000 20, 950, 000 15, 218, 000 296, 461, 000
Total	181, 112, 000	473, 414, 000

# Imports of gold and silver into Great Britain and Northern Ireland during 1926

	1			
	G	old	Silv	er
Countries	Bullion leaf, and ore	Coin	Bullion and ore	Coin
73. 14	00 507 400		00 500	
RussiaLatvia	£2, 537, 492 341		£2, 786   128	£3, 200
Norway	1, 007		31, 212	
Denmark and Faroe Islands	158 193, 636	£4, 036	270 534, 425	56, 193 22, 079
Poland and Danzig	100, 000	.54, 050	20, 500	22,010
Netherlands East Indies	235, 137	7, 350	346, 708	494
Belgium Belgium	22, 818 601, 382		51, 961 1. 135, 258 1.	
Belgian Congo, Ruanda, and Urundi	441, 552			
FranceSwitzerland	213, 342 3, 354	3, 051 70	73, 063 474	755, 212 194
Portuguese East Africa	15, 753		822	
Spain Canary Islands	11, 642		124, 656	1, 572
Italy	6, 134		1, 344	1, 3/2
Austria	828		8, 229	4, 066
GreeceChannel Islands	58		3, 094	4, 872
Gibraltar		54		4, 139
('zechoslovakia			69, 600	74, 314
China Egypt	396		917, 205 102	50, 111
United States	69, 298	37, 042	4, 159, 231	23
MexicoColombia	4, 445		3, 014, 155	
Venezuela	17,971			
PeruChile	4, 158	12, 027	82, 888	25, 900
Brazil	1, 359 1, 874		68, 232	
Bolivia			40, 787	
Argentina Gold Coast and Togoland	4, 915 851, 796		371	81, 293
Cape of Good Hope	498	27, 500	873	01, 200
Natal	11, 421		3, 585	179, 269
Nigeria and Cameroons Transvaal	24, 959, 638	6, 533, 261	16, 920 3, 443	179, 209
Rhodesia	2, 086, 126		1, 185	
Kenya. Anglo-Egyptian Sudan.	3, 625 33, 351			4, 200
British India	2, 024		381 .	100,000
Straits Settlements		5.000	14 000	95, 478
Australia New Zealand	4, 976 1, 902	5, 929	14, 238 86	16, 125
Canada	2, 090		232, 438	119
British West Indies British Guiana	8, 557 23, 387			50, 717 310
Sierra Leone	20,007			22, 675
Other countries	1, 838		1, 132	271
Total	32, 386, 324	6, 630, 320	9, 973, 850	1, 552, 874
United States equivalent	\$157, 608, 046	\$32, 266, 452	* \$48, 537, 741	\$7, 557, 061

Exports of gold and silver from Great Britain and Northern Ireland during 1926

	G	old	(·)r	
Countries	Bullion, leaf, and ore	Coin	Bullion and ore	Coin
	(1+ 0+7 000	1		-
nssia atvia	£1,057,000		£180	
at viaithuania	70		£180	£51, 0
orway	8, 974		24, 622	18, 7
weden	12, 019		20, 788	
enmark	4,725	£3,000	19, 305	
ermany	11, 528, 387	1, 026, 182	533, 435	
ungary	11,025,501	1,020,102	462, 745	
hamiel Islands				2, 4
etherlands	2, 516, 833	504, 685	47, 728	1
wa	8, 300	550		
nich West Indies		11,000		
elgium	247, 777		24, 614   _	
rance	1, 423, 603	273, 000	\$52,335	
lgeria.	43,000	*0.000		
witzerland ortugal	801, 599	70,000	5, 100	
of the sin	15, 165	416, 100	5, 104	
panish West Africa	15, 105	2, 617	1. 307	
ustria	1, 055, 960	2, 017	19, 220	
zechoslovakia.	2. 051		10, 220	
gypt	143, 413	103, 000	126, 033	48. 5
orocco.		2,000	1 40, 0.77	****
nited States	237, 765		96	1, 5
natemala				55, 0
hile	11		93, 000	
razil	149	55, 000		
rnguay	1	32,000		
gentina.	465	23, 000	2, 445	
ish Free State	3		319	7, 5
ibraltarigeria.		15,000		
anganyika	4, 193	300	712	
ase of Good Hope	188			55, 9
yasaland	100			1, 1 10, 6
enva	45, 981		130	10, 0
den	301 1011		100	3, 5
ritish India	1, 942, 966	667, 037	7, 659, 828	1
raits Settlements		386, 368	290	272, 1
lana, including Hong Kong	44, 050		238, 225	118, 6
0) 1011	38, 022	506, 950	42, 680	14, 5
astralia.	587		1, 181	3, 5
ew Zealand	36		66	43, 1
anadaermiidas	324	450, 000	1, 050	8
witish Worthwijer				1. 5
ritish West Indies				4, 8
mer (office).	146	500	2, 210	7
Total -	22, 378, 917	4, 755, 589	10, 215, 411	745, 8
	ma. 014 (3, 24 4	4. ( (3.3. (3.5))	107 713 411	(40) 8

## SILVER COIN IN CIRCULATION

[From weekly bullion circular of Samuel Montagne & Co., London, May 4, 1927]

In reply to a question in the House of Commons on the 28th ultimo, Mr. Churchill stated that about £27,000,000 in silver coins of 0.500 fineness was actually in circulation in this country. The amount of silver coin of 0.925 fineness still in circulation was estimated at from £20,000,000 to £25,000,000. The whole of the silver coinage was being steadily converted to 0.500 fineness in the interests of economy, and more than half has been so converted, but it was unnecessary and uneconomical to force the pace. So far as he was aware, no inconvenience was caused to anyone by silver coin circulating concurrently in different degree of fineness.

# Silver coin, 0.925 fine, withdrawn by the Royal Mint during 1925

[From Fifty-sixth Annual Report of the Deputy Master of the Royal British Mint]

Great Britain	1£2, 107, 140
Australia	122, 333
New Zealand	8, 684
Nyasaland	6, 425
South Africa	195, 409
Sudan	49, 950
West Indies	504
Total	2.9.400.445

# EFFECT OF ENGLAND'S RESTORATION OF GOLD STANDARD

[Bullion eircular of Samuel Montagu & Co., April 28, 1926]

On this day 12 months ago a general license was granted by the Treasury to the Bank of England for the export of gold from its coffers, at the same time fixing the coinage price of gold (77s.  $10\frac{1}{2}$ d. per standard ounce) as the figure at which it was bound to sell gold against legal tender. This was a preliminary to the removal of the restrictions upon gold exports, which expired at the close of last year. The year that has elasped has shown the powerful financial position occupied by this country.

occupied by this country.

We specify from week to week the effect which the reopening of the gold market has had upon the Bank of England reserves. Though a net withdrawal of £9,650,000 has taken place during the year, this movement is trifling compared with the substantial advantages that have accrued. London has again proved to be the center for financing the commerce of countries oversea. International trade bills again flow to London for finance, as was the custom before the Great War.

Whether the reduction in the number of unemployed and the improvement in trade, reported in certain quarters, can be attributed to this cause may not be clear, but there is no doubt that the reduction of 14 per cent in the price level has been much assisted by the restoration of sterling to the gold level; moreover, the grievance held in India that the relation of the rupee was to sterling and not gold has lost weight.

The action of returning to an effective gold standard conveyed other implications to the world. It showed the deliberate intention of Great Britain to return, notwithstanding the cost involved, to the only known system of safe currency which can restore confidence to commerce and offer a sure foothold for the discharge of financial obligations as between nations.

# Gold quotations (per fine ounce)

[From Annual Bullion Circular for 1926 of Samuel Montagu & Co.]

1926	Highest	Lowest	Average
January February Mareh A pril May June July A ugust September October November December	8. d. 84 11/2 84 11/3 84 11/3	84 9 <sup>3</sup> / <sub>4</sub> 84 10 84 10 84 9 <sup>3</sup> / <sub>4</sub> 84 10 <sup>3</sup> / <sub>4</sub> 84 9 <sup>3</sup> / <sub>4</sub> 84 10 <sup>3</sup> / <sub>2</sub> 84 9 <sup>3</sup> / <sub>4</sub> 84 9 <sup>3</sup> / <sub>4</sub>	s. d. 84 10.6 84 10.9 84 11.1 84 11.3 84 10.9 84 10.9 84 10.4 84 11.4 84 11.4
For 1926	84 111/2	84 93/4	84 11.1

<sup>&</sup>lt;sup>1</sup> Including amount repatriated, direct to the Bank of England, from other colonies, not mentioned in above list.

<sup>2</sup> Weighing 8,792,727 ounces, showing a loss of weight due to wear equal to 2.91 per cent.

#### GREECE

The estimated quantity of gold and silver used in the industrial arts during 1926 was as follows: Gold, 200 kilos (6,430 ounces); silver, 800 kilos (25,720 ounces).

Approximate stock of gold and silver coin, also of paper money used for monetary purposes on December 31, 1926

Charaeter of stock	In home Government treasuries	In national bank	In Bank of England	In eiren- lation
Gold coinUnited States equivalent	Drachmas	Drachmas 52, 118, 782 \$10, 058, 925	Drachmas 25,000,000 \$4,825,000	Drachmas .
Silver eoin United States equivalent	5,000,000 \$965,000			
Notes of banks of issue	64, 537, 571	851, 035, 288		15,715, 675, 550

<sup>&</sup>lt;sup>1</sup>Of this amount, 1,224,486,375 draehmas eirculate for the account of the Hellenie Treasury, viz: 40,000,000 as forced currency and 1,184,486,375 covered by an equivalent amount of foreign exchange.

Premium on gold in 1926: Highest, 93.17 draehmas to the dollar; average, 79.62; lowest, 65.36.

#### HUNGARY

The silver domestic coinage executed in home mints during the year ended December 31, 1926, consisted of 23,149,798 one-pengo pieces (\$4,048,900).

The estimated quantity of gold and silver used in the industrial arts during 1926 was as follows: Gold, 965 fine kilos (31,025 ounces), valued at 3,667,953 pengo (\$641,525); silver, 14,746 fine kilos (474,084 ounces), valued at 1,557,798 pengo (\$272,459).

Approximate stock of gold and silver, also of paper money, used for monetary purposes on December 31, 1926

Character of stock	In home Government treasuries	In national bank	In eircu- lation	Total used for monetary purposes
Gold eoinGold bullion	Pengo	Pengo 48, 289, 375 120, 526, 046	Pengo	Pengo 48, 289, 375 120, 526, 046
Total gold. United States equivalent		168, 815, 421 \$29, 525, 817		168, 815, 421 \$29, 525, 817
Silver eoinSilver bullion	8, 590, 000	3, 434, 802 5, 065	6, 491, 779	18, 516, 581 5, 065
Total silverUnited States equivalent	8, 590, 000 \$1, 502, 391	3, 439, 867 \$601, 633	6, 491, 779 \$1, 135, 412	18, 521, 646 \$3, 239, 436
Notes of banks of issue			470, 869, 983	470, 869, 983

# Imports into and exports from Hungary of gold and silver during 1926

	Imports				Exports	
Countries	Gold		Sil	Silver		Silver
	Coin	Bullion	Coin	Bullion	Gold	coin
Austria. Germany. Great Britain	Pengo 6, 960	Pengo 890, 568 296, 856	Pengo 15, 822	Pengo 111 63,629 12,396,340	Pengo	Pengo 25, 313 2 9, 973 1, 636
Rumania Switzerland Italy Belgium Yugoslavia			609, 418	93, 219	11, 136 3, 712 3, 712	3, 960 688 172 1, 377
CzechoslovakiaNetherlands						2, 583 688
Total United States equivalent	6, 960 \$1, 217	1, 187, 424 \$207, 680	625, 240 \$109, 354	12, 553, 299 \$2, 195, 572	22, 040 \$3, 855	46, 390 \$8, 114

<sup>1</sup> Bullion.

<sup>2</sup> Of which 6,960 pengo (\$1,217) is bullion.

## NEW CURRENCY PLACED IN CIRCULATION

[From The Commercial and Financial Chronicle, New York, January 1, 1927]

The pengo, Hungary's new gold standard currency unit, has been placed in reulation. The pengo is divided into 100 fillers, the coins issued being the silver pengo, copper 1 and 2 filler pieces and nickel 10 and 20 filler units. These are the first metallie Hungarian coins seen in 10 years.

Bank notes of 5, 10, 25, 100, and 1,000 pengos also have been issued. The

pengo and the filler are the names of ancient Magyar coins.

The pengo is obligatory after New Year's Day. The paper crowns are allowed to continue in circulation until June 30. Thereafter they will be converted by the National Bank until 1930, when they lose all value.

#### ICELAND

The estimated quantity of gold and silver used in the industrial arts during 1926 was as follows: Gold, 3 kilos (96 ounces); silver, 250 kilos (8,037 ounces).

Approximate stock of gold coin and paper money used for monetary purposes on December 31, 1926

Character of stock	In home government treasuries	In home banks	In circu- lation	Total used for mone- tary pur- poses
Gold coinUnited States equivalent	Krónur	Krónur 1 2, 250, 000 \$603, 000	Krónu <b>r</b>	Krónur
Government notes Notes of banks of issue				2, 470, 500 4, 800, 000
Total notes	69, 140	58, 215	7, 143, 145	7, 270, 500

<sup>&</sup>lt;sup>1</sup> This amount, consisting of \$404,000 United States gold coiu and 735,000 Scandiuavian crowns, is held as reserve stock for the redemption of the bank notes.

# LAWS AFFECTING THE CURRENCY AND BANKING

By act No. 4, of March 1, 1926, the Icelandic Government is authorized to-

join the supplementary convention of the Scandinavian Monetary Union.

The bill on Iceland's "Landsbank," hereafter to bear the name "Islands Nationalbank," was passed on May 18, 1926, by both chambers of the Acting (Iceland's legislature). The most important provision of the new law is that the right of issuing bank notes is transferred to the Landsbank, the position of which will correspond to that of a central bank. This bank was established in 1885. By a law dated May 4, 1922, the note issue of the bank was increased considerably, so that about one year ago it had a circulation of nearly 5,000,000 erowns. The other banking institution of Iceland is "Islands Bank," which up to the present had charge of the regular issuance of bank notes.

The estimated quantity of gold and silver used in the industrial arts during 1925 was as follows: Gold, 3 kilos (96 ounces); silver, 250 kilos (8,037 ounces).

Approximate stock of gold coin and paper money used for monetary purposes on December 31, 1925

Character of stock	In home government treasuries	In home banks	In cirenla- tion	Total used for monetary purposes
Gold eoin	Kronur	Krónur 2, 250, 000 \$603, 000	Krónur	Krónur
Government notes				4, 693, 000 4, 820, 000
Total notes	80, 685	421, 305	9, 011, 010	9, 513, 000

The actual currency consists of bank notes and government notes. Premium on gold in 1925: Highest, 59 per cent; lowest, 23 per cent; average, 40 per cent.

## Coins established by laws of June 20, 1923, and June 27, 1924

Denomination	Weight	Composition
2 krónur 1 krónur 25 aura 10 aura 5 aura 2 aura 1 eyri	Grams 9, 5 4, 75 2, 4 1, 5 6, 0 3, 0 1, 6	}92 per cent eopper, 6 per cent alminimim, 2 per cent nickel. }75 per cent eopper, 25 per cent nickel. }95 per cent eopper, 4 per cent tin, 1 per cent zine.

## IRISH FREE STATE

Approximate stock of silver coin and paper money in circulation on December 31, 1926: Silver coin, £2,000,000 (\$9,733,000); government notes, between £1,000,000 and £2,000,000; notes of banks of issue, £14,248,394.

Imports of silver coin from Great Britain during 1926, £8,800 (\$42,825).

# CURRENCY

Under the currency act of 1927, a currency commission is being set up which will issue two kinds of notes, a series of legal tender notes and a series of consolidated bank notes. It is not expected that these issues will be made until 1928.

There is likewise in preparation a new Free State coinage. It is not expected that Free State gold coins will be issued. The currency act provides for the use of the existing British unit, and its currency is intended to circulate absolutely on par with the British.

# SUMMARY OF IRISH CURRENCY PROPOSALS

[From the Statist, January 29, 1927]

The present currency of the Irish Free State consists of bank notes, issued in effect by five banks, and British currency notes. The total circulation of all Ireland is estimated at £17,000,000, of which about £3,000,000 consists of till money and British currency notes. The bank note issue is fiduciary up to a combined maximum of £6,354,494, and all notes in excess of that figure have to be backed pound for pound by British currency notes. The total amount of British currency notes in Ireland is estimated at approximately £10,000,000, i. e., £8,000,000 as backing for the bank notes and £2,000,000 in circulation. This sum represents the extent of the power of obtaining gold from London, should it be decided to work an independent gold standard, but the commission

has decided against the venture.

British sterling legal tender is adopted as the standard of value in the Free State, and the proposed currency commission can issue legal tender notes only against British sterling (after a transition period) on a pound-for-pound basis. The Saorstat legal-tender notes will be guaranteed unconditionally by the Free State Government and will be convertible into sterling at par. Holders, however, can convert as a legal right only in London. The commission will invest the sterling obtained against Saorstat notes in British Government securities, apart, of course, from the liquid balance required for conversion purposes. A conversion agent—a bank or a group of banks—will be appointed in London. It is recommended that the total of legal tender notes on issue should not exceed the present amount of secured bank notes plus British currency notes in circulation. Thus, on the estimates given above, the total of legal tender notes should be less than £10,000,000, this figure being applicable to the whole of Ireland; the commission tentatively suggest £6,000,000. The report is not quite clear whether the suggested limit for the issue of legal tender notes is compulsory, though the commission will be subject to a "general instruction" not to exceed "the present secured issue (of bank notes) plus British currency notes in circulation in the Saorstat." Elsewhere in the report an exception is made in favor of

10-shilling notes.

The nonlegal-tender "Consolidated bank notes issue" may be obtained by all banks in the Free State on transferring to the currency commission satisfactory securities in the shape of bills of exchange, or contract obligations representing liquid sound advances to their customers. The notes will bear the name of the bank to which they are issued. They will be the liability of the currency commission, but only up to the realizable value of the assets of the bank to which they have been supplied in each case. They will be convertible on demand into legal tender notes—but as a legal right only at the local head offices of the banks. The maximum issue of consolidated bank notes is fixed at 66 000 000, this forms The maximum issue of consolidated bank notes is fixed at £6,000,000, this figure to be reconsidered at the end of two years, and every three years thereafter. It is provided, however, that if at the end of any one-half year the legal tender issue is less than £4,000,000, the bank-note issue shall be limited to not more than £1,000,000 in excess of the legal-tender issue. On the other hand, any bank may, by unanimous vote of the commissioners, obtain an "extraordinary" issue of bank notes up to the amount of its reserved capital. Such issues are to carry the same security and liability as ordinary issues; they are to be subject to a tax of not less than 5 per cent, and must be retired within 12 months. The maximum of £6,000,000 is divided among the banks as follows: Bank of Ireland, £1,705,000; National, £1,365,000; Northern, £243,000; Provincial, £649,000; Ulster, £419,000; Hibernian, £439,000; Munster and Leinster, £852,000; National Land Bank, £55,000; Royal, £273,000. Presumably the share of the National Land Bank now goes to the Bank of Ireland. The banks are to pay a tax of 1½ per cent on their average note issues. From the proceeds of this tax, together with the profits of the legal-tender issue, the currency commission is to build up a reserve equal to 10 per cent of the outstanding Saorstat notes as a provision against depreciation of investments and as additional security for the bank notes.

ITALY

Domestie gold and silver coinage executed in home mints during the year ended December 31, 1926

		Valt	1e
Denomination	Pieces	Lire .	U. S. dollars
Gold: 100 lire	40 40 40 40	4, 000 2, 000 800 400	772 386 154 77
Total gold	160	7, 200	1, 389
Silver: 10 lire	1, 747, 500 5, 405, 000	17, 475, 000 27, 025, 000	3, 372, 675 5, 215, 825
Total silver	7, 152, 500	44, 500, 000	8, 588, 500

# Gold and silver coinage executed for Albania during 1926

		Vair	ie	
Denomination	Pieces	Francs	U.S. dollars	
Gold: 100 franc	6, 614 5, 004	661, 400 100, 080	127, 650 19, 315	
Total gold	11, 618	761, 480	146, 965	
Silver: 5 franc	39, 950 50, 000	299, 750 100, 000	57, 852 19, 300	
Total silver	89, 950	399, 750	77, 152	

The amount of domestic silver coin withdrawn from monetary use for recoinage during 1926 was 15,094,937 lire (\$2,913,323).

Premium on gold in 1926: Highest, 595.90; lowest, 431.50; average, 502.80.

# LAWS AFFECTING THE CURRENCY

By decrees No. 1631 and No. 1651, of September 16, 1925, and September 30, 1926, respectively, the issue of new 5 and 10 lire silver coins, 0.835 fine and weighing 10 and 5 grams, respectively, is authorized.

Imports of gold and silver during 1926: Gold coin, 18,686,415 lire (\$3,606.478); gold bullion, 52,069,699 lire (\$10,049,452); silver coin, 38,710 lire (\$7,471); silver bullion, 11,223,161 lire (\$2,166,070).

Exports of gold and silver bullion during 1926: Gold, 519,571 lire (\$100,277);

silver, 4,986,217 lire (\$962,340).

Metallic stock and note circulation of the Bank of Italy on December 31, 1936

[From the Statist, London, February, 19, 1927]

		, =
Items	Lire	United States dollars
GoldSilverNotes <sup>1</sup>	1, 143, 690, 000 105, 241, 000 18, 340, 115, 000	220, 732, 170 20, 311, 513

<sup>&</sup>lt;sup>1</sup> In addition to this, there circulates 1,793,000,000 lire in State notes. (The Economist Monthly Supplement, London, Feb. 26, 1927.)

# addenda 169

# UNIFYING ITALY'S NOTE ISSUE

[From Bankers' Magazine, London, June, 1926]

Steps are being taken by the Italian Government to restrict powers of note issue to the Banca d'Italia as from July 1, 1926. Up to the present time there have been three banks in Italy which have possessed such powers, the other two being the Banco di Napoli and the Banco di Sicilia. It is proposed to transfer the cover for the issues of these banks, consisting of gold securities, to the Banca d'Italia at the end of the current month. Meanwhile, that institution will replace all notes in circulation other than its own by a specially printed issue.

Metallic stock and note circulation of the Bank of Italy prior to and after amalgamation of the note issue

[From Bankers' Magazine, London, Oetober, 1926]

ltems	July 31, 1926	June 30, 1926
Notes in circulation Gold in hand Gold deposited abroad Silver coin 1	Lire 18, 327, 693, 000 1, 135, 510, 000 419, 614, 000 105, 631, 000	Lire 14, 098, 580, 000 893, 697, 000 381, 414, 000 85, 642, 000

<sup>1</sup> From The Statist, London, Sept. 11, 1926.

Metallie stock and notes outstanding of the Bank of Sieily and the Bank of Naples as of June 20, 1926

[From Federal Reserve Bulletin, September, 1926]

Notes in circulation:  Bank of Naples Bank of Sicily	
Total	3, 676, 170, 000
Gold	
Silver	39, 691, 065

#### Gold and silver production during 1926

[From official questionnaire. Courtesy United States Bureau of Mines]

Items	Kilos	Ounces
Gold <sup>1</sup> Silver <sup>2</sup>	53. 6 16, 154. 0	1, 723 519, 351

<sup>&</sup>lt;sup>1</sup> Valued at 639,000 paper lire.

The domestic gold coinage executed in home mints during the year ended December 31, 1925, consisted of five thousand 100-lire pieces having a face value of 500,000 lire (\$96,500).

Gold and silver coinage executed for other countries during 1925

		Value	
Denomination	Pieces	Lire	United States dollars
For the Republic of San Marino: Gold—			
20 lire 10 lire	9, 334 20, 000	186, 680 200, 000	36, 02% 38, 600
Total	29, 334	386, 680	74, 629
For Italian Somaliland: Silver—			
10 lire	100, 000 400, 000	1, 000, 000 2, 000, 000	193, 000 386, 000
Total	500,000	3, 000, 000	579, 000

<sup>&</sup>lt;sup>2</sup> Valued at 8,039,850 paper lire.

Premium on gold in 1925: Highest, 554.80; lowest, 456.98; average, 486.10. Imports of gold and silver during 1925: Gold coin, 37,708,296 lire (\$7,277,701); gold bullion, 42,830,530 lire (\$8,266,292); silver coin, 209,700 lire (\$40,472); silver bullion, 13,063,018 lire (\$2,521,162). Exports of gold and silver during 1925: Gold bullion, 1,023,645 lire (\$197,563); silver pairs 22,000 lire (\$4,246), silver bullion, 2,200,001 line (\$40,042).

silver coin, 22,000 lire (\$4,246); silver bullion, 3,208,201 lire (\$619,183).

## LATVIA

The domestic silver coinage executed in England for Latvia during the year ended December 31, 1926, consited of 1,114,469 2-lat pieces, having a face value of 2,228,938 lats (\$430,185).

Metallic stock and note circulation of the Bank of Latvia on December 29, 1926

[From the Economist, London, January 15, 1927]

Items	Lats	United States dollars
Gold coin and bullion	23, 623, 000 2, 290, 000 34, 875, 000	4, 559, 239 441, 970

#### LITHUANIA

The domestic silver coinage executed for Lithuania by Johnson Matthey Co. (Ltd.), London, during 1926 amounted to 7,500,000 litas (\$750,000) and consisted of 1, 2, and 5 litus coins.

Approximate stock of gold and silver, also of paper money, used for monetary purposes on December 31, 1926

Character of stock	In bank of issue	Held abroad	In circu- lation	Total used for monetary purposes
Gold coin and bullion United States equivalent Silver coin United States equivalent Bauk of issue notes	Litas 1, 017, 000 \$101, 700 5, 148, 000 \$514, 800	Litas 30, 346, 000 \$3, 034, 600	Litas \$, 352, 000 \$835, 200 \$6, 792, 000	Litas 31, 363, 000 \$3, 136, 300 13, 500, 000 \$1, 350, 000 86, 792, 000

Premium on gold in 1926; Highest, 0.015; lowest, 0.007; average, 0.011. Imports of gold and silver from Germany during 1926: Gold coin, bullion, and ore, 49,000 litas (\$4,900); silver coin, 2,818,000 litas (\$281,800); silver bullion and ore, 1,200 litas (\$120).

Exports of gold coin, bullion, and ore to Germany during 1926: 2,000 litas

(\$200).

#### LUXEMBURG

# CURRENCY STABILIZATION IN LUXEMBURG

[From the Statist, London, September 11, 1926]

The Grand Duchy of Luxemburg, which in matters economic has, since the end of the war, been considered to be almost a Province of Belgium, has in recent weeks been showing signs of its independence. The economic union with Belgium has, on the whole, been a very real advantage to both countries concerned—the abolition of customs barriers is a case in point—but in other respects the close economic ties that bind the two neighbors have been undoubtedly detrimental to the interests of Luxemburg. Particularly has this been the case in the matter of the interchangeability of the currencies. Luxemburg has, in fact, lost its right ADDENDA 171

to an independent currency, and the Belgian franc circulates freely. The finetuation of the Belgian currency, due to causes of which farkemburg itself has been wholly innocent, has brought in its train many inconveniences, serious losses, and naturally enough a certain sense of injury and resentment. The Luxemburg Government, taking their courage in both hands, have recently decided to make an end of the domination of the franc over the economic life of their country. Although they have not abolished the circulation of francs, they have introduced the pound sterling as the real standard of value of the country. All contracts in francs entered into on or before August 27 will have to be satisfied on the basis of a rate of 177.15 francs to the pound. For subsequent contracts the basic rate will be the middle rate of the day on which the contract is entered into. Thus, if a merchant buys goods of a value of 17,500 francs payable three months hence—the middle rate of the Belgian franc on the date of the purchase being 175 francs to the pound—and discharges his debt on a day when the franc is quoted at 200 to the pound, he will be called upon to pay not 17,500 but 20,000 francs. Although, therefore, the franc remains the medium of exchange, the standard of value is now the pound sterling. Certain exceptions had, of course, to be made to the hard and fast rule that all franc contracts entered into before August 27 had to be settled on the basis of the arbitrary exchange rate of 177.15. Banks and other credit institutions have been excused from this obligation in respect of their liabilities of less than three months' currency. Luxemburg has not reestablished a gold-standard currency, but it has taken a most important step in this direction. Henceforth the habit of calculating prices and wages in terms of sterling will spread, and the adjustment to a gold-standard currency will thus tend to be made before such a currency is actually introduced. The action of Luxemburg will probably encourage in Belgium the establishment of long-term contracts in stable currencies.

#### MALTA

Approximate stock of British silver coin (including bronze coin) and British Government currency notes in circulation on December 31, 1926: Coin £45,000 (\$218, 992); notes, £800,006.

## NETHERLANDS

Gold and silver domestic coinage executed in home mints during the year ended December 31, 1926

		Value		
Denomination	Pieees	Florins	United States dollars	
Gold; 10 florins	3, 400, 000	34, 000, 000	13, 668, 000	
Silver:  25 cents	2,000,000 500,000	500, 000 50, 000	201, 000 20, 100	
Total silver	2, 500, 000	550, 000	221, 100	

The amount of domestic gold and silver coin withdrawn from monetary use for recoinage during 1926 was as follows: Gold, 110 florins (\$44); silver, 1,994,526 florins (\$801,799).

Approximate stock of gold and silver, also of paper money, used for monetary purposes on December 31, 1926

		_	
Character of stock	In home banks	In circula- tion	Total used for moue- tary purposes
Gold coin	Florins 60, 823, 535 352, 513, 297	Florins	Florins 60, 823, 535 352, 513, 297
Total goldUuited States equivalent	413, 336, 832 \$166, 161, 406		413, 336, 832 \$166, 161, 406
Silver coinUnited States equivalent	27, 580, 277 \$11, 087, 271	91, 913, 593 \$36, 949, 264	119, 493, 870 \$48, 036, 535
Government notes	5, 776, 471	13, 294, 017 865, 705, 630	19, 070, 488 865, 705, 630
Total notes	5, 776, 471	878, 999, 647	884, 776, 118

Imports of gold and silver during 1926: Gold coin, 5,031,819 florins (\$2,022,-

791); gold bullion, 22,767,234 florins (\$9,152,428); silver eoin, 175,428 florins (\$70,522); silver bullion, 830,595 florins (\$333,899).

Exports of gold and silver during 1926: Gold eoin, 4,890,000 florins (\$1,965,780); gold bullion, 11,238,310 florins (\$4,517,801); silver eoin, 217,465 florins (\$87,421); silver bullion, 71,063 florins (\$28,567).

## NORWAY

The quantity of silver produced from dry or silicious ores during the year ended June 30, 1926, was 10,447 fine kilos (335,871 ounces), valued at 767,119 Kroner (\$205,588).

Approximate stock of gold and silver, also of paper money, used for monetary purposes on December 31, 1926

Character of stock	In home banks	In circula- tiou	Total used for mone- tary purposes
Gold coin	Kroner	Kroner	Kroner 22, 640, 000
Gold bullion	147, 227, 000		
Total gold	147, 227, 000 \$39, 456, 836		22, 640, 000 \$6, 067, 520
Silver coin United States equivalent		7, 600, 000 \$2, 036, 800	24, 900, 000 \$6, 673, 200
Bauk of Norway uotes		337, 260, 000	

## Imports into and exports from Norway of gold and silver during 1926

	Imports						
Countries	Gold		Silver		Exports—Silver		
	Coin	Ore	Coiu	Ore	Coin	Bullion	Ore
Denmark	Kroner 4, 200 3, 500	Kroner	Kroner 171, 600 2, 300	Kroner 500	Kroner 57, 900	Kroner	Kroner 1,000
Sweden Germany England	1, 100	3, 700 25, 700 208, 300	171, 100 1, 800 1, 500	6,000 699,100 234,600	91, 900 10, 900	515,000	
Netherlands Switzerland	2, 400		5, 200 300				
France United States Other countries	300	40, 700	600	300 300			
Tet il United States equivalent	12, 300 \$3, 296	278, 400 \$74, 611	354, 700 \$95, 0 0	940, 500 \$252, 054	159, 800 \$42, 826	515, 000 \$138, 010	1, 000 \$268

#### POLAND

Domestic gold coinage executed in home mints during the year ended December 31,

The state of the s		Value		
Denomination	Pieces	Zlotys	United States dollars	
20 zlotys 10 zlotys	27, 240 50, 350	544, 800 503, 500	105, 146 97, 176	
Total	77, 590	1, 048, 300	202, 322	

The amount of foreign silver coin withdrawn from monetary use for industrial use during 1926 was 1,999 zlotys (\$386).

The estimated quantity of gold and silver used in the industrial arts during 1926 was as follows: Gold, 1,341 fine kilos (43,113 ounces); silver, 19,559 fine kilos (628,822 ounces).

The quantity of silver produced from lead ores during 1926 was 1,400 fine kilos (45,010 ounces).

Approximate stock of gold and silver, also of paper money, used for monetary purposes on December 31, 1926

Character of stock	In home Government treasuries	In home banks	In circulation	Total used for monetary purposes
Gold bullion United States equivalent	Zlotys	Zlotys 138, 221, 776 \$26, 676, 803	Zlotys	Zlotys 138, 221, 776 \$26, 676, 803
Silver coinSilver bullion	616, 262	2, 867, 525 588, 194	50, 812, 694	54, 296, 481 588, 194
Total silver	616, 262 \$118, 939	3, 455, 719 \$666, 954	50, 812, 694 \$9, 806, 850	54, 884, 675 \$10, 592, 743
Government notes	8, 224, 095 25, 549, 746	22, 983, 000	287, 509, 324 592, 657, 030	318, 716, 419 618, 206, 776
Total notes	33, 773, 841	22, 983, 000	880, 166, 354	936, 923, 195

Premium on gold in 1926: Highest, 114.17; lowest, 36.99; average, 71.80.

## SILVER PRODUCTION

[From official questionnaire. By courtesy United States Bureau of Mines]

In 1926 the silver production of Poland was 8,451 fine kilograms.

#### POLAND TAKES STEP TO STABILIZE MONEY

[From the Commercial and Financial Chronicle, New York, August 21, 1926]

The program to prevent inflation proposed by the Kemmerer Commission was tentatively adopted by the Bank of Poland's advisory stockholders board on August 14. \* \* \* The principal measure of the Kemmerer scheme declares that the 30 per cent gold reserve now maintained is larger than necessary and that the bank council be authorized to change its charter to decrease the amount in any emergency, with the permission of the Minister of Finance. In such a case, however, the bank must pay the special tax on newly issued notes, this being progressive from 5 per cent. The discount rate would rise as a result, penalizing

the bank in the first instance for its decision to increase the issue. Falling upon the creditors ultimately, the system is deemed as incentive to closer cooperation between the commercial public and the bank, leading to economy in the use of domestic currency as well as to increased transactions in foreign currency, thus stabilizing the Polish zloty. Further, the bank is to be authorized to increase its capital from 100,000,000 to 150,000,000 zloties when conditions warrant, the Government, however, retaining at least 50 per cent of the stock of the national institution. The shareholders are also to be asked to vote the right of the Polish Bank to acquire stock in a new institution called the Bank of Export Credits, which includes such enterprises as the jointly controlled grain elevators, stockyards, and packing plants.

#### PORTUGAL

Metallic stock and note circulation of the Bank of Portugal on December 29, 1926

[From Bulletin de Statistique, Paris, January, 1927]

Items	Escudos	United States dollars
Gold	8,577,000 1,083,000 1,835,601,000	9, 267, 448 1, 170, 181

#### RUMANIA

# Production of gold and silver

Year		Gold		Silver	
		Ounces, fine	Kilos, fine	Ounees, fine	
1925	1, 245 1, 000	40,027 32,150	2, 382 379	76, 581 12, 145	

Approximate stock of gold and silver, also of paper money, used for monetary purposes on December 31, 1926

Character of stock	In national bank	Held abroad	In circulation
Gold eoin. Gold bullion	Lci 126, 446, 122 17, 528, 063	Lei   1 428, 139, 680	Lei
Total gold United Stales equivalent	143, 974, 185 \$27, 787, 018	428, 139, 680 \$82, 630, 958	
Silver and other coin	16, 445, 433 \$3, 173, 969		
Treasury bonds 2. National bank notes	5, 679, 833, 333		20, 950, 547, 280
Total notes	5, 679, 833, 333		20, 950, 547, 280

 $<sup>^1</sup>$  Of this amount, 98,105,800 lei (\$18,934,419) are deposited in the Bank of England, 14,853,900 lei (\$2,866,803) in the Reichsbank, and 315,179,980 lei (\$60,829,736) are held in Mescow.  $^2$  Held as "gold reserve," and legal "cover" for currency emissions.

Premium on gold in 1926: Minimum, 34.10 paper lei per 1 gold leu; maximum, 58 paper lei per 1 gold leu.

ADDENDA 175

#### SPAIN

Metallic stock and note circulation of the Bank of Spain on December 31, 1926
[From El Economista, Madrid, Jan. 8, and Mar. 12, 1927]

	Items		Pesetas	United States dollars
Bank Aecounts eurrent Branch ofliees		•	107, 413, 000 2, 448, 451, 364 1, 072, 000 34, 248, 405 675, 101, 513 4, 339, 187, 050	20, 730, 709 472, 551, 113 206, 896 6, 609, 842 130, 294, 592

Silver production in 1926: 93,333 fine kilos (3,000,656 ounces). (From official questionnaire. Courtesy U. S. Bureau of Mines.)

#### MONETARY CHANGES

[From L'Economiste Europeén, Paris, December 31, 1926]

The Spanish Government has begun the manufacture of new 50-centimo silver coins, weighing 2.5 grams and 18 millimeters in diameter. When this issue is completed the Government will proceed to the manufacture of 25-centimo pieces in nickel-bronze. It is also said that the Government will retire the 10 and 15 centimo copper coins, which are heavy and will replace them by smaller nickel-bronze coins of the same denomination.

## SWEDEN

Domestic silver coinage executed in home mints during the year ended December 31, 1926

		Value		
Denomination -	Pieees	Kronor	United States dollars	
2 Kronor	221, 577 465, 467	443, 154 465, 467	118, 765 124, 745	
Total	687,044	908, 621	243, 510	

The amount of domestic gold and silver coin withdrawn from monetary use for recoinage during 1926 was as follows: Gold, 115 kronor (\$31); silver, 619,009 kronor (\$165,894).

Estimated quantity of gold and silver used in the industrial arts during 1926: Gold, 950 fine kilos (30,542 ounces), valued at 2,356,000 kronor (\$631,408); silver, 9,780 fine kilos (314,427 ounces), valued at 737,901 kronor (\$197,757).

Approximate stock of gold and silver, also of paper money, used for monetary purposes on December 31, 1926

Character of stock	In home Govern- ment treasuries	In Bank of Sweden	In private banks	In circula- tlon	Total used for monetary purposes
Gold coin	Kronor 99, 300	Kronor 66, 319, 100 158, 167, 200	Kronor 414, 300 317, 000	Kronor	Kronor
Total gold United States equivalent		224, 486, 300 \$60, 162, 328	731, 300 \$195, 988		
Silver coin	339, 700 501, 900	1 4, 435, 600	400,000		
Total silverUnited States equivalent	841, 600 \$225, 549	4, 435, 600 \$1, 188, 741	400, 000 \$107, 200		
Bank of Sweden notes			81, 300, 000	443, 776, 800	2525, 076, 800

Imports into and exports from Sweden of gold and silver during 1926

		Imports	rts Exports				
Countries	Gold	Sil	lver	G	Gold		ver
	bullion	Coin	Bullion	Coin	Bullion	Coin	Bullion
Norway	Kronor 4, 100 800 116, 100	Kronor 25, 000 18, 400 700	Kronor 11,000 100 1,331,900	Kronor 1, 200 156, 800 1, 736, 500 100	Kronor 11, 900 10, 600 338, 100	Kronor 1,300 200 500 3,900	Kronor 1, 300 1, 600 232, 400
Denmark Iceland Estonia Netherlands	19, 900	700 3,800 4,300	1,000		1,200	2, 100	26, 300 4, 000
Great Britain France Austria Latvia Lithyania	2, 900	2, 500 600 500	416, 900		1, 200 6, 000 100	500	4, 100
Switzerland.							100
TotalUuited States equivalent .	145, 400 \$38, 967	56, 500 \$15, 142	1, 788, 800 \$479, 398	1,894,600 \$507,753	370, 800 \$99, 374	8,600 \$2,305	270, 000 \$72, 360

## SWITZERLAND

The gold domestic coinage executed in home mints during the year ended December 31, 1926, consisted of fifty thousand 20-franc pieces, having a face value of 1,000,000 francs (\$193,000), recoined from French gold coins.

The estimated quantity of gold and silver used in the industrial arts during 1926 was as follows: Gold, 10,400 fine kilos (334,360 ounces), valued at 36,000,000 francs (\$6,948,000); silver, 30,100 fine kilos (967,715 ounces), valued at 3,000,000 francs (\$579,000).

Including minor coin.
 Exclusive of stock held by Bank of Sweden for placing in circulation as needed.

Approximate stock of gold and silver, also of paper money, used for monetary purposes on December 31, 1926

Character of stock	In Swiss National Bank	Held abroad	'In circulation
Gold coin	Francs 222, 681, 264 175, 107, 563	Francs 62, 909, 700 11, 062, 300	Francs
Total gold United States equivalent	397, 788, 827 \$76, 773, 244	73, 972, 000 \$14, 276, 596	
Silver coinUnited States equivalent	1 72, 800, 240 \$14, 050, 446		
Notes of banks of issue			873, 941, 205

<sup>&</sup>lt;sup>1</sup> Including 156,000,000 francs in 5-frane pieces of other Latin Union countries, valued at 40 per cent (62,400.000 francs).

Premium on gold in 1926: Highest, 0.74 per cent; lowest, 0.18 per cent; average, 0.36 per cent.

Imports into and exports from Switzerland of gold and silver during 1926

	Imports Exp				Exports	ts		
Countries	G	old	Sil	ver	Go	ld	Sil	ver
	Coin	Bullion	Coin	Bullion	Coin	Bullion	Coin	Bullion
United States	Francs 99, 144	37, 827, 238 1, 167	375, 563 7, 103 300 536 508	177, 215 6, 790 47, 500	10, 340 3, 283, 790		2, 000 1, 827 957	278, 200 181, 169 227, 716
Spain. Grecce. Czechoslovakia Algeria. Other countries  Total. United States equivalent.	1, 142, 270	51, 446, 726	500	3, 848, 785	5, 000 200, 000 	268, 959 311, 538 1, 176 10, 566, 780	30 339, 319	123, 360  818, 009

Domestic gold and silver coinage executed in home mints during the year ended December 31, 1926

Denomination	Pieces	Va	lue	
Denomination	1 leges	Frances	U.S. dollars	
Gold, 20 francs. Silver, 5 francs	50, 000 2, 000, 000	1, 000, 000 10, 000, 000	193, 000 1, 930, 000	

Domestic silver coin withdrawn from circulation and remelted during 1926

5-franc pieces	Francs 25, 500 1, 606, 000
Total	1, 631, 500
Domestic gold and silver coin outstanding on December 31, 193	26 Francs
Gold coin2 Silver coin:	
	80, 000, 000 71, 766, 206

## DENUNCIATION OF THE LATIN MONETARY UNION

[From the report of the Swiss Federal Council for 1926]

Belgium denounced at the end of December, 1925, the monetary convention of November 6, 1885, the denunciation to become effective January 1, 1927. By decree of December 13, 1926, the Federal Council decided that in consequence of this denunciation the Latin Union ought to be regarded as virtually gone out of existence. We advised the other members of the Union, that is, France, Greece, and Italy, of our manner of regarding this question, and none raised any objection. Thus Switzerland regained her full liberty of action in monetary matters. In this regard our legislation is obsolete, and it is imperative that it be revised. The Federal Council will charge the Finance Department to undertake the preparatory work in collaboration with the National Bank.

CIRCULATION OF BELGIAN, FRENCH, GREEK, AND ITALIAN GOLD COINS TO CEASE APRIL 1, 1927

[From Moniteur des Intérêts Matériels, Brussels, February 16, 1927]

The Belgian, French, Greek, and Italian gold coin will cease to be legal tender on April 1, 1927, but will continue to be accepted at their face value by the public treasuries until March 31, 1927, after which date they will be accepted according to their intrinsic value at a rate established by the National Bank (99 per cent at present).

#### TURKEY

[From Fifty-sixth Annual Report of the Deputy Master of the Royal British Mint]

The domestic gold coinage executed in home mints during 1925 consisted of sixty 5-pound pieces, valued at 300 Turkish pounds (\$1,319).

# UNION OF SOVIET SOCIALISTIC REPUBLICS (RUSSIA)

Metallic stock and note circulation of the State Bank on January 1, 1927

[From The Statist, London, January 29, 1927]

ltems	Chervontzi	U.S. dollars
Gold	16, 441, 000 3, 038, 000 88, 516, 000	84, 597, 166

# [From The Economist, Russian Supplement, London, March 19, 1927]

Items	Chervontzi	U. S. dollars
Notes: State Bank notes Treasury notes Silver, copper coin, etc	88, 516, 100 42, 740, 200 17, 713, 200	91, 143, 271

# GOLD PRODUCTION

[From The Statist, London, March 26, 1927]

Russia's gold production is estimated as 985,154 fine ounces in 1925 and 992,155 fine ounces in 1926.

Domestic gold and silver coinage executed in home mints during the year ended December 31, 1925

[Fom Fifty-sixth Annual Report of the Deputy Master of the Royal British Mint]

Decemberation		Va	due
Denomination	Pieces Rubles		U.S. dollars
Gold, Chervonetz	600, 000	6, 000, 000	3, 087, 600
Silver: Ruble 50 copecks 20 copecks 15 copecks	4, 310, 019 43, 557, 525 121, 925, 024 88, 591, 163	4, 310, 019 21, 778, 762 24, 385, 005 13, 288, 674	2, 217, 936 11, 207, 35 12, 548, 52 6, 838, 35
10 copeeks Total silver	359, 397, 044	13, 255, 074 10, 101, 331 73, 863, 791	5, 198, 145

#### YUGOSLAVIA

The gold domestic coinage executed at the Paris mint during 1926 consisted of one million 20-dinar pieces, having a face value of 20,000,000 dinars (\$3,860,000).

Quantity of gold and silver used in the industrial arts during 1926

[Only the metal presented at the bureau for stamping of precious metals is reported below]

	Ge	old	Silver	
Material used	Quantity	Value	Quantity	Value
Old jewelry, coin, etc	Kilos, fine 672 603 1, 275 40, 991	Paper dinars 25, 527, 450 22, 921, 638 48, 449, 088	Kilos, fine 2, 357 1, 573 3, 930 125, 350	Paper dinars 4, 714, 750 3, 146, 488 7, 861, 238

The quantity of gold and silver extracted abroad from the copper ores of the country during 1926 is estimated as follows: Gold, 323 fine kilos (10,384 ounces);

silver, 1,400 fine kilos (45,010 ounces).

Metallic stock and note circulation of the National Bank on December 31, 1926: Gold at home, 86,113,383 gold dinars (\$16,619,863); gold held abroad, 58,636,000 gold dinars (\$11,316,748); silver, 17,513,273 gold dinars (\$3,380,062); Government notes, 1,547,509,280 dinars; National Bank dinar notes, 4,225,510,-170 dinars; National Bank dinar-crown notes, 38,823,800 dinars; total note circulation, 5,811,843,250 dinars.

Premium on gold in 1926: Highest, 1,098 per cent; lowest, 1,092 per cent;

average, 1,095 per cent.

#### CURRENCY

The coins of Scrbia have not changed since the war and are now legal tender throughout the Kingdom. There are no gold or silver coins in general circulation at present. Fractional currency of copper-nickel, in denominations of 2, 1, and one-half dinar, was put into circulation by the Ministry of Finance in 1925 to the amount of 200,000,000 dinars. All other currency in circulation is paper (dinar bank notes), the denominations being 25 paras (¼ dinar), 50 paras, 1 dinar, 5 dinars, 10 dinars, 100 dinars, and 1,000 dinars.

# ASIA

#### AFGHANISTAN

#### NEW COINAGE

[From Consul E. Verne Richardson, Karachi, India, April 22, 1927]

On March 22, 1926, a new metallic currency was established, consisting of gold, silver, and copper coins. Of the first of these there are but two—the amani, weighing 6 grams and worth 20 afghani, and the nim (half) amani, weighing 3 grams and equivalent to 10 afghani. Of the new silver coins there are three. The largest is the yak (one) afghani weighing 10 grams and worth 100 pul. The pul is the smallest monetary unit in Afghanistan and may be considered as worth about one-fourth of a cent, United States gold. The nim (half) afghani weighs 5 grams and is worth 50 pul, and the 20-pul piece weighs 2 grams. The copper coins consist of 10, 5, and 2 pul pieces, weighing 6, 3, and 2 grams, respectively. These coins are minted in Kabul. They are not yet in universal circulation, but the old coinage is being withdrawn as rapidly as might be expected in a country of such primitive facilities for intercommunication. Much of the gold used is recovered in Afghanistan; the silver comes chiefly from India.

#### ARABIA

Silver coinage executed in England for Arabia during the year ended December 31, 1926

		Value		
Denomination	Pieces	Pounds ster- ling	United States dollars	
20 cents 10 cents 5 cents 60 cents 45 cents 30 cents 15 cents 5 cents 4 cents	24, 923 49, 915 100, 094 5, 000 5, 000 5, 000 5, 000 5, 000 5, 600	415, 4 416, 2 417, 1 250 187, 5 125 62, 5 33, 3 16, 7	2, 022 2, 025 2, 030 1, 217 912 608 304 162 81	
Total	204, 952	1, 923. 7	9, 359	

#### ADEN

Premium on gold in 1926: Highest, 4 per cent; lowest, 1½ per cent; average, 3 per cent.

The actual currency consists of silver and paper rupees.

Imports of silver coin from Austria during 1926: 5,841,857 Maria Theresia thalers (\$2,762,030).

Exports of silver coin during 1926 (to East Africa, Egypt, India, and other parts of Arabia): 4,651,638 Maria Theresia thalers (\$2,199,294).

#### HEJAZ

The actual currency consists of silver Maria Theresia thalers and of English and Turkish pounds (gold).

Premium on gold in 1926: Highest, 6 per cent; lowest, 3 per cent; average, 5 per cent.

Imports of silver coin from Austria (via Aden) during 1926: 482,000 Maria Theresia thalers (\$227,890).

#### OMAN

The actual currency consists of Maria Theresia thalers.

Premium on gold in 1926: Highest, 5 per cent; lowest, 2 per cent; average, 31/2 per cent.

Imports of silver coin from Austria (via Aden) during 1926: 616,400 Maria Theresia thalers (\$291,434).

#### BRITISH INDIA

Silver domestic coinage executed in home mints during the year ended December 31, 1926

		5 4, 075, 232 2, 030, 263	lue	
Denomination	Pieces	Rupees United Str dollars		
Half rupeesQuarter rupees	8, 150, 465 8, 120, 811		1, 487, 459 741, 024	
Total	16, 271, 276	6, 105, 435	2, 228, 483	

<sup>1</sup> Conversion rate, 1 rupee=18 pence=36½ cents.

Silver coinage executed for Straits Settlements during the calendar year 1926: 2,000,918 Straits Settlements dollars (\$1,136,121).

The amount of domestic silver coin withdrawn from circulation for recoinage during 1926 was 16,606,135 rupees (\$6,061,239).

# Production of gold and silver during 1926

		Gold	Silver				
Source of production	Quantity	Quantity Value		Quantity	Va	1e	
From deep mines.	Ounces, fine 383, 811	Rupees 21, 743, 041	U. S. dollars 7, 936, 210	Ounces, fine	Rupees	U. S. dollars	
From placer mining From lead ores From gold ores	159	13, 312	4, 859	5, 103, 646 21, 316	8, 849, 722 33, 952	3, 230, 148 12, 392	
Total	383, 970	21, 756, 353	7, 941, 069	5, 124, 962	8, 883, 674	3, 242, 540	

Approximate stock of gold and silver, also of paper money, used for monetary purposes on December 31, 1926

Character of stock	In home government treasuries	In circulation	Total used for monetary purposes
Gold coinGold bullion	Rupecs 182, 770, 635 40, 433, 260	Rupees	Rupees
Total gold United States equivalent	223, 203, 895 \$81, 469, 422		
Silver coinSilver bullion	965, 611, 455 82, 040, 190		
Total silver United States equivalent	1, 047, 651, 645 \$382, 392, 850		
Government notes	11, 788, 520	1, 800, 051, 241	1, 811, 839, 761

Premium on gold in 1926: Highest, 13 Rs., 9 As.; lowest, 13 Rs., 4 As., 6 p.; average, 13 Rs., 7 As., 2 p.

Imports into and exports from British India of gold and silver during 1926

Gund to	Im	ports	Exports		
Countries	Gold	Silver	Gold	Silver	
Great Britain. Netherlands.	40, 117	Rupecs 108, 963, 171	Rupecs	Rupees	
France	3, 145, 948 7, 602, 537	1, 544, 193 2, 741, 473 1, 237, 193	18.849	13, 226 2, 000 2, 373, 576	
Bahrein Islands. Persia. Ceylon	1, 348, 183 660	1, 928, 454 895, 925 93, 399	11, 459	4, 980, 000 726, 253 3, 406, 824	
Straits Settlements	942, 091 680, 784 287	377, 259 132, 212	673.071	1, 024, 440 12, 089, 295	
Egypt. Natal. Transvaal.	138, 434, 743	43, 900 1, 558, 018		2,000	
East Africa United States of America Australia and New Zealand	1, 532, 506 32, 124, 046	77, 692 60, 536, 386 15, 756, 999	27, 393 9, 200	44, 829	
Federated Malay States		634, 745		85, 000	
Austria Java Siam Mauritius and dependencies.		3, 946 9, 886, 214	399, 000	7, 933	
Henjam Islands			4.079	20, 000 19, 900	
Total United States equivalent	\$85, 320, 276	212, 776, 625 \$77, 663, 468	<sup>2</sup> 1, 380, 986 \$504, 060	24, 795, 276 \$9, 050, 276	

Of which 154,745,660 rupees (\$56,482,166) in bullion, 70,582,510 rupees (\$25,762,616) in British gold coin, and 8,426,012 rupees (\$3,075,494) in other gold coin.
 Of which 52,531 rupees (\$19,174) in bullion, 612,793 rupees (\$223,669) in British gold coin, and 715,662

rapees (\$261,217) in other gold coih.

#### SILVER COIN IN CIRCULATION

According to Commerce Reports of May 3, 1926, the rupee coin circulation of India is estimated as approximately equivalent to \$1,300,000,000.

#### Indian Currency Report—Proposed Reserve Bank

[From The Commercial and Financial Chronicle, August 21, 1926]

The report of the Royal Commission on Indian Currency and Finance was issued last evening. Including a lengthy Minute of Dissent, the report in book form runs into 144 pages and covers all aspects of the situation:

#### SUMMARY OF RECOMMENDATIONS

1. The ordinary medium of circulation should remain the currency note and the silver rupee, and the stability of the currency in terms of gold should be secured by making the currency directly convertible into gold, but gold should not circulate as money.

2. The necessity of unity of policy in the control of currency and credit for the the achievement of monetary stability involves the establishment of a central

banking system.

3. The central banking functions should be entrusted to a new organization, referred to as the Reserve Bank.

4. Detailed recommendations are made as to the constitution and functions and capacities of the bank.

5. The outlines of a proposed charter are recommended to give effect to the recommendations which concern the Reserve Bank.

6. Subject to the payment of limited dividends and the building up of suitable reserve funds, the balance of the profits of the Reserve Bank should be paid over to the Government.

7. The bank should be given the sole right of note issue for a period of, say, 25 years. Not later than five years from the date of the charter becoming operative, Government notes should cease to be legal tender except at Government treasuries.

#### BANK NOTES

8. The notes of the bank should be full legal tender, and should be guaranteed by Government. The form and material of the notes should be subject to the

183 ADDENDA

approval of the Governor General in council. A suggestion is made as to the form of the note.

9. An obligation should be imposed by statute on the bank to buy and sell gold without limit at rates determined with reference to a fixed gold parity of the rupee, but in quantities of not less than 400 fine ounces, no limitation being imposed as to the purpose for which the gold is required.

10. The conditions which are to govern the sale of gold by the bank should be so framed as to free it in normal circumstances from the task of supplying gold for nonmonetary purposes. The method by which this may be secured is

11. The legal tender quality of the sovereign and the half-sovereign should be removed.

12. Government should offer "on tap" savings certificates redeemable in three

or five years in legal tender money or gold at the option of the holder.

13. The paper currency should cease to be convertible by law into silver coin. It should, however, be the duty of the bank to maintain the free interchangeability of the different forms of legal tender currency, and of the Government to supply coin to the bank on demand.

14. One-rupce notes should be reintroduced and should be full legal tender.

15. Notes other than the 1-rupce note should be legally convertible into legal tender money; i. c., into notes of smaller denominations or silver rupees at the option of the currency authority.

#### THE SILVER RUPEE

16. No change should be made in the legal tender character of the silver rupee.
17. The paper currency and gold standard reserves should be amalgamated, and the proportions and composition of the combined reserve should be fixed by statute.

18. The proportional reserve system should be adopted. Gold and gold securities should form not less than 40 per cent of the reserve, subject to a possible temporary reduction, with the consent of Government, on payment of a The currency authority should strive to work to a reserve ratio of 50 to

60 per cent.

The gold holding should be raised to 20 per cent of the reserve as soon as possible and to 25 per cent within 10 years. During this period no favorable opportunity of fortifying the gold holding in the reserve should be allowed to

escape. Of the gold holding at least one-half should be held in India.

19. The silver holding in the reserve should be very substantially reduced

during a transitional period of 10 years.

21. A figure of Rs. 50 crores has been fixed as the liability in respect of the contractibility of the rupee circulation. Recommendations are made to secure that an amount equal to one-fifth of the face value of any increase or decrease in the number of silver rupees in issue shall be added to or subtracted from this liability, and the balance of profit or loss shall accrue to or be borne by the Government revenues. (Pars. 42, 120–123, 146–148.)

# STATE REMITTANCES

23. The Reserve Bank should be entrusted with all the remittance operations of the Government. The Secretary of State should furnish in advance periodical information as to his requirements. The bank should be left free, at its discretion, to employ such method or methods of remittance as it may find conducive to smooth working.

24. During the transition period the Government should publish a weekly return of remittances made. A trial should be made of the system of purchase

by public tender in India.

25. The cash balances of the Government (including any balances of the Govcrnment of India and of the Sccretary of State outside India), as well as the banking reserves in India of all banks operating in India, should be centralized in the hands of the Reserve Bank. Section 23 of the Government of India Act should be amended accordingly.

26. The transfer of reserve assets should take place not later than January 1, 1929, and the bank's obligations to buy and sell gold should come into operation

not later than January 1, 1931.

# TRANSITION PERIOD

27. During the transition period the currency authority—i. e., the Government until the transfer of reserve assets, and the bank thereafter—should be under an obligation to buy gold and to sell gold or gold exchange at its option at the gold

points of the exchange. This obligation should be embodied in statutory form, of which the outline is suggested.

28. Stabilization of the rupee should be effected forthwith at a rate corresponding to an exchange rate of 1s. 6d.

#### BRITISH NORTH BORNEO

The total import of United States gold coin during 1926 was 1,900 Straits Settlements dollars (\$1,079).

Approximate stock of silver coin and government notes used for monetary purposes on December 31, 1926

Character of stock	In home government treasuries	In circulatiou	Total used for monetary purposes
Silver coin.	Straits dollars 675	Straits dollars	Straits dollars 675
United States equivalent	\$383		\$383
Government notes	405, 328	2, 015, 223	2, 420, 551

# Imports into British North Borneo of gold and silver coin during 1926

Countries	Gold coin	Silver coin
Hong Kong	Straits dollars 861 34, 944	Straits dollars
TotalUnited States equivalent	35, 805 \$20, 330	123 \$70

## CEYLON

Silver domestic coinage executed for Ceylon at the Royal Mint, London, during the year ended December 31, 1926

·		Value		
Denomination	Pieces		United States dollars <sup>1</sup>	
50 eents	500, 000 1, 000, 000 1, 500, 000	250, 000 250, 000 150, 000	91, 250 91, 250 54, 750	
Total	3, 000, 000	650, 000	237, 250	

<sup>1</sup> Conversion rate, 1 rupee=18 pence=3614 cents, the approximate average exchange rate on actual transactions.

The total import of United States gold coin during 1926 amounted to 8 ounces, troy, valued at 360 rupees (\$131).

Approximate stock of gold and silver coin and of government notes used for monetary purposes on December 31, 1926

Character of stock	In home government treasuries	1n circulation	Total used for monetary purposes
Gold coinUnited States equivalent	Rupces 42,000 \$15,330	Rupees	Rupees 42, 000 \$15, 330
Silver eoin	25, 898, 060 \$9, 452, 792	1 11, 605, 779 \$1, 236, 109	37, 503, 839 \$13, 688, 901
Government notes	2 1, 422, 114	61, 322, 471	62, 744, 615

<sup>&</sup>lt;sup>1</sup> Subsidiary coin,

<sup>&</sup>lt;sup>2</sup> Held as government cash balance.

# Imports into and exports from Ceylon of gold and silver during 1926

		Imports	***			
Countries	Gold coin	Silv	ver	Exports—Silver		
	Gold com	Coin	Bullion	Coin	Bullion	
Great Britain	Rupees 7, 318, 287 1, 183, 821	Rupees 650, 000	Rupees 486, 218	Rupees	Rupees	
	360	3, 200, 000		386, 501	34, 237	
TotalUnited States equivalent	8, 502, 468 \$3, 103, 401	3, 850, 000 \$1, 405, 250	486, 218 \$177, 470	386, 501 \$141, 073	34, 237 \$12, 496	

# CHINA

# Movements of gold to and from China

[Figures in Haikwan taols 1]

[From Bullion and Exchange Markets for 1926, by E. Kann]

		Imp	ports			Ex	ports	
Year	In bars and dust	In coin	Total	Net imports	In bars and dust	In coin	Total	Net ex- ports
1899 1891 1892 1893 1894 1895 1896 1897 1898 1899 1900 1901 1901 1902 1903 1904 1905 1906 1907 1908 1909 1910 1911 1911 1912 1913 1914 1915 1916 1917 1918 1918 1919 1920 1922 1923 1924 1925	100, 727 210, 181 23, 465 263, 342 761, 452 1, 045, 74 859, 621 693, 388 863, 059 141, 014 5, 900 1, 045, 611 5, 669 6, 107 7, 633 1, 172, 773 106, 500 45, 802 284, 437 84, 143 11, 106 47, 485 8, 447, 997 711, 036 408, 955 32, 910, 493 23, 022, 152 3, 079, 857 1, 548, 623 998, 590 259, 512	9, 925, 181 11, 103, 501 11, 103, 501 6, 998, 883 7, 101, 248 1, 407, 925 967, 995 3, 553, 518 3, 982, 707 9, 012, 091 2, 981, 147 850, 061 771, 342 11, 455, 120 13, 160, 742 819, 367 18, 168, 150 27, 944, 728 26, 419, 375 8, 259, 157 9, 177, 308	461, 083 39, 477 304, 4774 768, 166 1, 126, 502, 2 868, 625 696, 036 6, 193, 621 909, 785 193, 277 4, 003, 980 11, 109, 608 7, 006, 516 8, 274, 021 1, 514, 425 1, 013, 797 3, 559, 424 4, 023, 530 9, 296, 528 3, 065, 290 861, 167 818, 827 19, 903, 117 13, 871, 778, 643 50, 966, 880 29, 499, 232 9, 807, 780 10, 145, 898 2, 046, 761	1, 202, 315 104, 715 8, 446, 415 7, 059, 064 3, 840, 123 2, 450, 247 1, 532, 882 7, 458, 105 11, 800, 849 8, 847, 203 41, 182, 214 4, 122, 911	4, 543, 447 5, 510, 378 9, 331, 594 3, 666, 166 1, 379, 714 2, 439, 105 2, 264, 053 5, 350, 352 17, 218, 014 4, 068, 610 2, 103, 514 1, 827, 267 2, 730, 748 12, 757, 741 17, 959, 904 7, 977, 982	1, 893 1, 791 48, 590 3, 094 6, 164 8, 272 447, 859 2, 034, 720 271, 904 233, 099 104, 721 1, 611, 439 902, 340 473, 422 2, 443, 740 617, 153 467, 642 387, 133 11, 156 1, 720, 142 1, 104, 176 251, 136 124, 286 324, 151 17, 578 4, 930, 153	7, 921, 018 12, 812, 339 7, 182, 422 8, 882, 735 9, 638, 044 8, 572, 468 8, 335, 815 4, 991, 306 7, 545, 998 3, 899, 265 1, 484, 435 4, 050, 544 3, 166, 393 5, 823, 774 13, 032, 070 7, 835, 167 4, 536, 252 2, 490, 648 1, 838, 423 4, 450, 890 13, 861, 917 18, 211, 040 8, 102, 268 5, 024, 575 2, 281, 659 9, 896, 429 68, 469, 360 9, 896, 429 68, 469, 360 45, 959, 627 5, 684, 869	1, 783, 228 3, 693, 246 7, 339, 614 7, 459, 935 12, 772, 802 6, 877, 648 8, 511, 742 7, 703, 843 7, 639, 779 6, 635, 313 9, 410, 221
Total in Haik wan taels			266, 777, 971				353, 748, 095	

<sup>&</sup>lt;sup>1</sup> A Haikwan tael is 579.198 grains (practically 1.2 troy ounces) of pure silver.

# Silver imports and exports of China

## [Figures in Haikwan taels 1]

[From Bullion and Exchange Markets for 1923, by E. Kann]

		Imp	ports		Exp	oorts		
Year	Bars and sycee	In eoin	Total	Net imports	Bars and sycee	In eoin	Total	Net exports
SCO	20, 453, 545, 6, 712, 803, 4, 788, 569, 6, 822, 720, 4, 718, 460, 7, 815, 888, 5, 558, 060, 445, 450, 100, 543, 774, 22, 055, 008, 30, 644, 728, 407, 775, 46, 608, 824, 7, 661, 852, 11, 564, 126, 13, 300, 691, 16, 197, 966, 136, 197, 966, 197, 966, 197, 966, 197, 966, 197, 966, 197, 966, 197, 966, 197, 966, 197, 966, 197, 967, 197, 197, 197, 197, 197, 197, 197, 19	12, 281, 184 24, 614, 922 14, 703, 640 15, 054, 487 14, 985, 138 14, 058, 562 18, 705, 221 7, 649, 603 13, 648, 910 16, 178, 445 18, 800, 178, 445 13, 774, 678 6, 624, 170 9, 572, 288 8, 809, 300 13, 953, 806 25, 933, 876 16, 690, 522	18, 437, 479 23, 001, 165 23, 518, 638 31, 428, 734 19, 332, 738 7, 069, 620 20, 116, 602 30, 864, 308 44, 598, 534 61, 082, 957 45, 098, 297 155, 711, 400 16, 498, 744	9, 721, 231 25, 751, 309 35, 916, 772 1, 720, 407 1, 809, 564 4, 985, 219 1, 349, 797 15, 445, 012 6, 840, 637 21, 794, 647 38, 306, 002 19, 248, 652 35, 968, 364 23, 494, 927 53, 125, 289 22, 638, 978 32, 430, 713 39, 572, 012 67, 196, 622, 538 62, 523, 626	3, 761, 112 669, 394 916, 501 3, 538, 188 2, 321, 389 1, 485, 543 3, 284, 368 4, 456, 494 334, 549 5, 821, 571 4, 152, 880 9, 186, 564 4, 819, 489 7, 494, 445 13, 689, 226 3, 712, 340 6, 885, 132 3, 529, 479 11, 144, 499 6, 132, 474 10, 969, 860 42, 753, 869 11, 190, 586 5, 457, 152 1, 900, 586 1, 900, 58	9, 548, 113 9, 737, 890 7, 481, 249 13, 610, 795 17, 109, 951 20, 287, 372 20, 067, 700 19, 257, 260	10, 654, 391 11, 019, 437 15, 932, 184 18, 595, 594 26, 372, 141, 23, 352, 668, 23, 713, 754, 20, 460, 298 32, 282, 133 29, 046, 532 37, 128, 368 38, 624, 911 38, 010, 006 38, 277, 750, 32, 383, 512, 922, 776, 955, 25, 849, 645, 19, 743, 126, 30, 121, 693, 39, 999, 820, 65, 766, 446, 490, 390, 48, 490, 390, 48, 490, 390, 48, 490, 390, 390, 300, 300, 300, 300, 300, 3	

<sup>&</sup>lt;sup>1</sup> A Haikwan tael is 579.198 grains (practically 1.2 troy ounces) of pure silver.

# AMOY

About 2,000 ounces of gold bars were imported from Shanghai and used in the industrial arts during 1926.

The total import of United States gold coin (10-dollar pieces) during 1926 was \$1,000.

Approximate stock of silver coin and notes of banks of issue used for monetary purposes on December 31, 1926

Character of stock	In home banks	In eircula- tion	Total used for monetary purposes
Silver coin United States equivalent <sup>1</sup> Notes of banks of issue	Amoy dollars 1, 000, 000 \$745, 600 500, 000	Amoy dollars 2, 000, 000 \$1, 491, 200 9, 500, 000	A moy dollars 3, 000, 000 \$2, 236, 800 \$10, 000, 000

 $<sup>^1</sup>$  Conversion rate, 1 Amoy dollar = 0.74560, at the 1926 price of silver in London, 0.62873 per fine onnce.  $^2$  Equivalent to 15,431,400 yman dollars.

Premium on gold in 1926: Highest, 2.4691; lowest, 1.8265; average, 2.0212.

Imports into and exports from Amoy of gold and silver during 1926 (in haikwan tacks)

	Imports			Exports			
Countries	Gold		Silver	Gold		Silver	
	Coin	Bullion	coin	Coin	Bullion	Coin	Bullion
Hong Kong Shanghai Swatow Foochow	1, 220	18,750	21, 133 3, 318, 666 25, 333	20, 178	5, 609 39, 258	34, 578 129, 594 33, 333 12, 333	213, 59
TotalUnited States equivalent 1	1, 220 \$926		3, 365, 132 \$2,552,991	20, 178 \$15, 308	44, 867 \$34, 039	209, 838 \$159, 196	213, 59 \$162, 04

<sup>1</sup> Conversion rate, 1 haikwan tael=\$0.75866, at the 1926 price of silver in London, \$0.62873 per fine ounce

#### ANTUNG

# Estimated quantity of gold and silver used in the industrial arts during 1926

Material used	Gold	Silver
Old jewelry, plate, etc	Small coin dollars 380, 000 240, 000	Smoll coin dollars 180,000 150,000
TotalUnited States equivalent 1	620, 000 \$249, 637	339, 000 \$132, 871

<sup>&</sup>lt;sup>1</sup> Conversion rate, 1 big dollar=1.20 small-coin dollars=\$0.48317, at the 1926 London price of silver, \$0.62873 per fine ounce.

# Approximate stock of silver coin and paper money used for monetary purposes on December 31, 1926

Character of stock	In home banks	In eireula- tion
Silver coin. United States equivalent.	Small coin dollars 2, 400, 000 \$966, 336	Small coin dollars 5, 000, 000 \$2, 013, 200
Government notes 1	1,000,000	10, 000, 000 <sup>2</sup> 2, 500, 000

# Imports into and exports from Antung of silver during 1926

		Imports			
Countries	Bars and sycee	Coin	Bars and syeee		
Tientsin. Shanghai Chefoo	Haikwan taels	Haikwan taels 5,334 6,666	Haikwan taels		
TotalUnited States equivalent	408, 000 \$309, 533	12, 000 \$9, 104	3, 000 \$2, 276		

Depreciated.
 Gold yen notes (equivalent to 2,579,250 Yuan dollars).

#### CHEFOO

The imports of gold and silver from Chinese ports during 1926 were as follows: Gold bullion, \$2,100; silver coin, \$18,400; silver bullion, \$121,000.

#### FOOCHOW

Domestic silver coinage executed in home mints during the year ended December 31, 1926

Denomination	Pieces	Value		
20 cents	130, 000, 000 *10, 000, 000 140, 000, 000	Yuan dollars 26,000,000 1,000,000 27,000,000	U. S. dallars 12,562,420 483,170 13,045,590	

The amount of domestic silver coin withdrawn from circulation for recoinage during 1926 was 13,000,000 Mexican dollars (\$6,422,000).

Estimated quantity of gold and silver used in the industrial arts during 1926

Marchand		Gold		Silver		
Material used	Quantity		Value 1	Quantity		Value 1
New bullion Old jewelry, plate, etc Domestic coin	Kilas, fine 120 150	Ounces, fine 3, S58 4, 822	U. S. dollars 90, 103 93, 760	Kilas, fine 2,000 2,200 80	Ounces, fine 64, 300 70, 730 2, 572	U. S. dollars 45, 000 49, 505 1, 800
Total	270	8,680	183, 863	4, 280	137, 602	96, 305

<sup>1</sup> Given values are evidently at a premium.

Approximate stock of silver and paper money used for monetary purposes on December 31, 1926

Character of stock	In home banks	ln circu- lation	Total used for mone- tary pur- poses
Silver coin	Mexican dollars 2, 200, 000 100, 000	Mexican dollars 400,000	Mexican dollars 2,600,000 100,000
Total silver United States equivalent	2, 300, 000 \$1, 136, 200	100, 000 \$197, 600	2,700,000 \$1,333,800
Government notes		" Taifu", dollars 700, 000 1, 500, 000	"Taifu" dollars 700,000 1,500,000
Total notes 2		2, 200, 000	2, 200, 000

 $<sup>^1</sup>$  Conversion rate, 1 Mexican dollar=\$0.4910, at the 1926 average price of silver in London, \$0.62873 per fine ounce.  $^2$  The "Taifu" or paper dollar=1,000 copper cash; whereas the silver dollar=1,020 to 1,050 cash.

Premium on gold in 1926: Highest, 541/4; lowest, 391/4; average, 49.

# Imports into Foochow of gold and silver during 1926

		Imports		Exports		
Countries	Gold Silver bullion		Gold	sil	ver	
		Coin	Bullion		Coin	Bullion
Chinese ports	U. S. dollars 1, 524	U. S. dollars 399, 953 111, 934	11. S. dollars 649, 800 25, 759	U.S. dollars 3,906	U. S. dollars 209, 010	U. S. dollars 127, 400
Total	1, 524	511, 887	675, 559	3, 906	209, 010	127, 400

#### HANKOW

The domestic silver coinage executed at the Wuchang Mint during 1926 consisted of 3,000,000 Mexican dollar pieces (\$1,481,993).

Approximate stock of silver and bank notes used for monetary purposes on December 31, 1926: Silver coin in banks and in circulation, 6,000,000 taels (\$4,215,600) and 10,000,000 Mexican dollars (\$4,940,000); silver bullion in banks, 1,000,000 Mexican dollars (\$494,000); notes of foreign banks, 1,100,000 Mexican dollars (1,122,378 Yuan dollars); notes of native banks, 45,000,000 Mexican dollars (45,915,480 Yuan dollars).

Imports of silver from Shanghai during 1926: 14,000,000 Mexican dollars

(\$6,916,000).

Exports of silver to Shanghai during 1926: 1,900,000 Mexican dollars (\$938,600).

#### HARBIN

The import of silver during 1926 was about 250,000 ounces. There is an embargo on silver exportation.

# HONG KONG COLONY

Approximate stock of silver coin and bank notes used for monetary purposes on December 31, 1926: Silver coin held under Treasury control against banknote issue, 39,880,000 Hong Kong dollars (\$19,556,753); notes of banks of issue in circulation, 68,185,751 Hong Kong dollars (equivalent to 69,204,446 Yuan dollars).

The domestic silver coinage executed in home mints during the year ended December 31, 1926, consisted of 9,800,000 Yuan dollar coins (\$4,735,066).

The estimated quantity of new gold and silver bullion used in the industrial arts during 1926 was as follows: Gold, 70,000 Chinese ounces (93,333 troy ounces); silver, 250,000 Chinese ounces (333,333 troy ounces).

Approximate stock of silver coin and paper money in circulation on December 31, 1926: Silver coin, 50,000,000 Yuan dollars (\$24,158,500); Government and bank notes, between 700,000,000 and 800,000,000 fengpiao dollars (equivalent to 184,450,566–210,803,689 Yuan dollars); gold yen notes, 50,000,000 Yuan dollars.

# Imports and exports of gold and silver through Dairen during 1926 [In U. S. dollars]

		Imports		Exports		
Countries	Gold	Silver		Gold	Silver	
	bullion	Coin	Bullion	bullion	Coin	Bullion
JapanAmerica			181, 303		120, 648	
China	4, 573	1, 636, 027		451, 480	122, 782	131, 843
Total	4, 573	1, 636, 027	6, 876, 676	451, 480	243, 430	131, 843

The value of the fengpiao dollar at the beginning of each quarter in 1926 was as follows: On January 1, 1926, 2.65 fengpiao dollars, to 1 Yuan dollar; on April 1, 2.95; on July 1, 4.90; on October 1, 3.70; on December 31, 5.05. The average of the daily rates for the year was 3.795.

#### NANKING

Silver coinage during 1926: 28,860,000 Yuan dollars (\$13,944,286).

[From U. S. consul, Nanking, March 5, 1927]

#### SHANGHAI

Domestic silver coinage executed in home mints during the year ended December 31, 1926

Denomination	Pieces	Value	
1 dollar	29, 677, 000 1, 328, 500	Mexican dollars 29, 677, 000 132, 850	U. S. dollars 1 14, 660, 438 65, 628
Total	31, 005, 500	29, 809, 850	14, 726, 066

<sup>1</sup> Conversion rate, 1 Mexican dollar=\$0.4940, at the 1926 price of silver in London, \$0.62873 per fine onnce.

The amount of domestic silver coin withdrawn from monetary use for recoinage

during 1926 was 202,700 Mexican dollars (\$100,134).

The total import of U. S. gold coin and bullion during 1926 was as follows:
Coin, \$225,000; bullion, \$698,144.

Approximate stock of silver in home banks on December 31, 1926; Coin, 73,900,000 Mexican dollars (\$36,506,600); bullion, 62,143,000 Shanghai taels (\$42,282,097).

Imports into and exports from Shanghai of gold and silver during 1926

Hu U. S. dollarsh

	Imports				Exports					
Countries	G	old	Silver		Gold		Silver			
	Coin	Bullion	Coin	Bullion	Coin	Bullion	Coin	Bullion		
Europe America India	227, 628	698, 144		1, 827, 224 48, 589, 535 4, 063, 244	4, 634	6, 081, 685	2,318	4, 279, 422		
Hong Kong and Macao. Japan, including For- mosa.		,			298, 740	522, 381 10, 040	111, 002, 627	169, 125		
Korea Singapore Dutch Indies Vladivostok			13, 210			12, 998 11, 813		244, 755 286, 354		
Total	520, 410	698, 144	301, 645	56, 732, 011	303, 374	6, 638, 917	11, 183, 208	7, 606, 033		

Stock of silver at the close of 1926

[From Pixley & Abell's Annual Circular]

Dates	Taels of sycee	Dollars	Bars
Dec. 26, 1925	46, 600, 000	65, 000, 000	980
Jan. 1, 1927.	60, 400, 000	70, 200, 000	3, 020

# Stock of silver at the close of 1926—Continued

[From Yearbook of American Bureau of Metal Statistics, New York, 1926]

Date	In sycee, ounces	Mexican dollars	Bars	Total, in fine ounces	
Jan. 1, 1927	65, 800, 000	70, 200, 000	3, 020	123, 948, 000	

#### SHANTUNG

Amount of gold and silver coin withdrawn from monetary use for industrial purposes during the year ended December 31, 1926: Domestic silver coin, 50,000 Yuan dollars (\$24,159); United States gold coin, 2,000 Yuan dollars (\$966); United States silver coin, 4,000 Yuan dollars (\$1,933).

Estimated quantity of gold and silver used in the industrial arts during 1926

Material used	Gold	Silver
New bullion Old jewelery, plate, etc	Yuan dollars 120, 000 30, 000	Yuan dollars 400,060 80,000 30,000
TotalUnited States equivalent 1	150, 000 \$72, 476	510, 000 \$246, 417

<sup>&</sup>lt;sup>1</sup> Conversion rate, 1 yuan dollar=\$0.48317, at the 1926 average price of silver in London, \$0.62873 per fine ounce.

Total import of United States gold coins and bullion during 1926: Coin, 15,000 Yuan dollars (\$7,248); bullion, 20,000 Yuan dollars (\$9,663).

Approximate stock of silver coin and paper money used for monetary purposes on December 31, 1926

Character of stock	In home banks	In circulation
Silver coin United States equivalent Government notes Notes of banks of issue Total notes	Yuan dollars 6, 000, 000 \$2, 899, 020 500, 000 3, 000, 000 3, 500, 000	Yuan dollars 3, 000, 000 \$1, 449, 510 6, 000, 000 4, 000, 000 10, 000, 000

Premium on gold in 1926: Highest, 2.35 yuan dollars; lowest, 1.85; average, 2.10.

Imports (estimated) of silver coin during 1926: From Shanghai, 4,000,000 Yuan dollars (\$1,932,680); from Tientsin, 2,000,000 Yuan dollars (\$966,340).

Exports (estimated) of silver coin to Tientsin during 1926: 3,000,000 Yuan dollars (\$1,449,510).

SWATOW

Approximate stock of silver coin and paper money used for monetary purposes on December 31, 1926

Character of stock	In home banks	In circula- tion	Total used for moneta- ry purposes
Silver coin	Merican dollars 2, 800, 000 \$1, 383, 200	Mexican dollars 600,000 \$296,400 1,300,000 1,600,000 2,900,000	Mcrican dollars 3, 400, 000 \$1, 679, 600 1, 300, 600 1, 600, 000

<sup>1</sup> Equivalent to 2,958,998 Yuan dollars.

Imports of gold bullion and silver coin during 1926: Gold bullion from Chinese ports, 62,347 Mexican dollars (\$30,799); silver coin from Hong Kong and Macao, 1,306,461 Mexican dollars (\$645,392) and from Chinese ports, 15,100,750 Mexican dollars (\$7,459,770).

#### YUNNAN

The domestic silver coinage executed in home mints during the year ended December 31, 1926, consisted of 4,767,970 20-cent pieces, having a face value of 953,594 yunnan dollars, equivalent to \$176,415 United States currency, at the 1926 rate of \$0.185 to the Yunnan dollar.

Estimated annual production of gold and silver: Gold, 800 Chinese ounces (1,067 troy ounces), valued at 104,000 Yumnan dollars (\$19,240); silver, 100,000 Chinese ounces (133,333 troy ounces), valued at 500,000 Yunnan dollars (\$92,500).

Government bank notes in banks and in circulation on December 31, 1926: 37,000,000 Yunnan dollars (equivalent to 14,166,856 yuan dollars).

# Imports into and exports from Yunnan of gold and silver during 1926

	Imp	Exports 1		
Countries	Gold	Silver	Silver	
	Bullion	Bullion		
Hong Kong	Haikwan taels 22, 328	Haikwan taels 84, 336 508, 460	Haikwan taels 12,480 493,333	
Total. United States equivalent <sup>2</sup>	22, 328 \$16, 939	592, 796 \$449, 731	505, 813 383, 740	

<sup>&</sup>lt;sup>1</sup> Consisting of Hong Kong dollars and Indo-Chinese plasters. <sup>2</sup> Conversion rate, <sup>1</sup> Haikwan tael=\$0.75866.

Average value of the Yunnan dollar in relation to the Hong Kong dollar in 1926

Value of 1 Hong Kong dollar:	Yunnat	ı dollar
March quarter		2. 45
June quarter		3. 21
September quarter		2. 80
December quarter		2. 15

# Currency conditions in Yunnan Province

[By Consul M. S. Myers. In Commerce Reports, December 6, 1926]

The depreciation of Yunnan currency, which has been going on for more than a decade, reached a serious point as early as December, 1924, but continued

without interruption until May, 1926.

Three banks in this Province have notes in circulation. The Futien (provincial) Bank had a note issue at the end of June, 1926, amounting to 38,000,000 paper Yunnan dollars. The note issues of the two other banks (the Joint Government and Commercial Bank of Territorial Development of Yunnan, at Yunnanfu, and the Kopi Railway Bank, at Kochiu) are given as 1,000,000 dollars each. They circulate only in the immediate vicinity and will be entirely withdrawn within the next four years.

Heretofore the government endeavored by proclamation to maintain silver and paper at a parity. The result was that the dearer money disappeared. The government soon recognized, however, that silver was required for use; and it started on September 8, 1926, to exchange silver coins for paper at the rate of 1 silver dollar for 1.98 paper dollars. Since then the rate has been gradually dropped to 1.76, the intention being to continue the reduction of the disparity between the two currencies.

A proposal to withdraw and destroy all the Futien bank notes issued against government securities has been adopted, the retirement to begin August 1, 1926, and to be accomplished in two years. The first batch of notes, amounting to 316,058 Yunnan dollars, was burned on September 10, 1926. The effect of this deflation measure is seen in the quotation in September of Yunnan paper at about 2.18 to the Hong Kong dollar. It is predicted that the rate will reach two to one before the end of the year.

#### CYPRUS ISLAND

Approximate stock of gold and silver coin, also of government notes, used for monetary purposes on December 31, 1926

Character of stock	In circulation	Total used for monetary purposes
Gold coinUnited States equivalent	1 £60, 000 \$291, 990	£60, 000 \$291, 990
Silver coin	£146, 000 \$710, 509	£146, 000 \$710, 509
Government notes	£461,069	£461,069

<sup>&</sup>lt;sup>1</sup> Estimate.

Imports of gold and silver into Cyprus Island during 1926

4	0.11.	Silver	
Countries Gold coin	Coin	Bullion	
Great Britain Palestine Egypt	£339 1 26	£43	£191
France Syria Turkey	303 1, 137 57		
Total United States equivalent	1, 862 \$9, 061	43 \$209	191 \$930

<sup>&</sup>lt;sup>1</sup> Including £1 in bullion.

# FEDERATED MALAY STATES

The quantity of gold produced from deep mines during the year ended December 31, 1926, was 14,475 fine ounces, valued at £57,538 (\$280,009).

Approximate stock of silver coin and government notes used for monetary purposes on December 31, 1926

Character of stock	In home government treasuries	In home banks	Total used for monetary purposes
Silver coin	Straits Settle- ments dollars 9, 184 \$5, 215		
Government notes.	357, 469	6, 796, 113	7, 153, 582

Premium on gold during 1926: Highest exchange rate, par (2s. 4d. to the dollar); lowest, 2s. 33/4d.; average, 2s. 37/8d.

Imports into and exports from Federated Malay States of gold and silver during 1926

	Imports				Exports
Countries	Gold Silver			Gold	
	Coin	Bullion	Coin	Bullion	Bullion
Singapore Penang India	Straits Scttlements dollars 1,311,923 117,216	Straits Settlements dollars 1,540,605 123,718	Straits Settlements dollars 449, 415	Straits Settlements dollars 1, 281	Straits Settlements dollars 404, 047
TotalUnited States equivalent	1, 429, 139 \$811, 465	1, 664, 323 \$945, 003	545, 065 \$309, 488	1, 281 \$727	404, 047 \$229, 418

#### FRENCH INDO-CHINA

The domestic silver coinage executed at Paris for Indo-China during the year ended December 31, 1926, consisted of 6,382,656 1-piaster pieces, having a face value of 6,382,656 piasters (\$3,135,111).

Metallic stock and note circulation of the Bank of Indo-China on December 31, 1926

[From Supplement Colonial de L'Economiste Europeen, Paris, May 20,	Francs
Metallie stoek Note eireulation	537, 400, 000 1, 543, 200, 000

#### [From L'Economiste Europeen, Paris, July 29, 1927]

Items	1925	1926
Metallie stock	Piasters 1 31, 033, 000 109, 384, 000	Piasters <sup>2</sup> 37, 265, 000 123, 720, 000

# Imports of gold and silver during 1925

Conthin	Gold		Silver	
Countrles	Kilos	Ounces	Kilos	Ounces
France India China Siam	76 304 4	2, 443 9, 774 128	1 71 32	32 2, 283 1, 029
Hongkong Singapore Singapore	2, 270 1	72, 980 32	3, 119	100, 276
Total	2, 655	85, 358	3, 223	103, 619

Exports of gold to Hongkong during 1925: 1.5 kilos (48 ounces).

# IRAQ

# CURRENCY

[From bullion circular of Samuel Montagu & Co., London, November 3, 1926]

According to the Bagdad correspondent of the Times, the Government of Iraq intends to submit proposals to the Chamber of Deputies for the establishment of a national Iraqui currency and note issue to take the place of the rupee currency now in use. The standard unit of the new currency will be the gold dinar,

Equivalent, on silver basis, to \$17,054,806.
 Equivalent, on silver basis, to \$18,304,195.

ADDENDA 195

equivalent in value to half of the pound sterling, and the issue will be made by a Currency Board established by act of the Iraqui Parliament. It is further stated that in order to prevent any depreciation of the new notes by their overissue, they will be issued only in exchange for rupees withdrawn from circulation, and the necessary purchases of sterling will be made with the money thus withdrawn.

# JAPAN, INCLUDING CHOSEN, TAIWAN AND KWANTUNG

The domestic silver coinage executed in home mints during the year ended December 31, 1926, consisted of 32,572,000 50-sen pieces, having a face value of 16,286,000 yen (\$8,118,571).

The amount of domestic silver coin withdrawn from monetary use for recoinage

during 1926 was 6,249,000 yen (\$3,115,127).

# Gold and silver production during 1926

. Source of production	Gold		Sil	ver
Domestic production: From deep mines	Yen 12, 766, 464	U. S. dollars 6, 364, 082	Yen 6, 023, 840	U. S. dollars 3, 002, 884
Colonial production: From placer mining. From dry or siliceous ore From copper ore	421, 912 7, 495, 564 1, 500, 635	210, 323 3, 736, 539 748, 066	62, 426	31, 119
Total	9, 418, 111	4, 694, 928	62, 426	31, 119

# Approximate stock of gold and silver coin, also of paper money, used for monetary purposes on December 31, 1926

Character of stock	In circulation	Total used for monetary purposes
Gold coin	Yen	Yen 961, 970, 024 \$479, 542, 057
Silver coin United States equivalent		425, 739, 314 \$212, 231, 048
Government note	14, 492, 680 1, 701, 221, 918	14, 492, 680 1, 701, 221, 918
Total notes	1, 715, 714, 598	1, 715, 714, 598

Premium on gold in 1926: Highest, 15.16 per cent; lowest, 2.5 per cent; average, 6.92 per cent.

# Imports and exports of gold and silver during 1926

Imports				Exports				
Countries	Ge	old	Silver		Silver Gold			7er
	Coin	Bullion	Coin	Bullion	Coin	Bullion	Coin	Bullion
Japan: China	Yen	Yen 20, 571	Yen 241, 175	Yen 1, 195, 483	Yen	Yen	Yen 3, 000	Yen 3, 793, 744
United States of America Chosen: China	120, 360	132, 827	60, 860	19, 212	32, 096, 000			
Russia Taiwan: China Kwantung: China		20, 129 220, 448	150	9, 985		983, 410	1, 089, 309	282, 200
TotalUnited States equiv-	120, 360	393, 975			32, 096, 000	983, 410	1, 092, 309	4, 075, 944
alent	\$59, 999	\$196, 396	\$2, 433, 483	\$5, 277, 241	\$15, 995, 856	\$490, 230	\$544, 516	\$2, 031, 858

# Note circulation on December 31, 1926

[From Quarterly Report of Financial and Economic Conditions in Japan, Tokyo, March, 1927]

	Yen
Paper notes of small denomination	14, 493, 000
Bank of Japan notes.	1, 541, 645, 000
Bank of Chosen notes	
Bank of Taiwan notes	48, 640, 000
Total	1 715 715 000

# Gold holdings at the end of December, 1926

# [From Commerce Reports, January 31, 1927]

Items	Yen	U. S. dollars
Held by Bank of Japan Held by the Government	1, 074, 000, 000 283, 000, 000	535, 389, 000 141, 075, 500
Total 1	1, 357, 000, 000	676, 464, 500

Of this, 230,000,000 is held abroad and 1,127,000,000 yen at home (\$114,655,000 and \$561,809,500, respectively).

The domestic silver coinage executed in home mints during the year ended December 31, 1925, consisted of 47,808,000 50-sen pieces having a face value of 23,904,000 yen (\$11,916,144).

The amount of domestic silver coin withdrawn from circulation for recoinage

during 1925 was 10,900,000 yen (\$5,433,650).

# Gold and silver production during 1925

Country	Ge	old	Silver		
Japan	Yen	U. S. dollars	Yen	U. S. dollars	
	13, 154, 961	6, 557, 748	6, 823, 629	3, 401, 579	
	6, 088, 528	3, 035, 131	99, 204	49, 453	
	374, 646	186, 761	18, 574	9, 259	

Approximate stock of gold and silver, also of paper money, used for monetary purposes on December 31, 1925: Gold coin, 961,974,024 yen (\$479,544,051); silver coin, 409,453,314 yen (\$204,112,477); Government notes, 17,500,000 yen; notes of banks of issue, 1,772,933,122 ven.

Premium on gold in 1925: Highest, 30.12 per cent; lowest, 15.16 per cent; average, 22.64 per cent.

Imports of gold and silver during 1925: Gold coin, 1,172 ven (\$584); gold bullion, 80,478 yen (\$40,118); silver coin, 301,015 yen (\$150,056); silver bullion, 51,775 yen (\$25,810).

Exports of gold and silver during 1925: Gold coin, 22,066,000 yen (\$10,999,010); gold bullion, 3,500 yen (\$1,745); silver coin, 3,500 yen (\$1,745); silver bullion, 232,390 yen (\$115,846).

## Production of gold and silver in Chosen during 1926

## [From official questionnaire, courtesy United States Bureau of Mines]

		Va	lue
	Items	Yen	U. S. dollars
GoldSilver		7, 904, 656 65, 493	3, 940, 471 32, 648

#### MONGOLIA

Domestic silver coinage executed at Leningrad mint during 1925 [From fifty-sixth annual report of the deputy master of the Royal British Mint]

Decembered	732	Va	lue	
Denomination	Pieces	Tugriks	U. S. dollars	
Tugrik 50 mungos 15 mungos 10 mungos	250, 000 500, 000 249, 974 39	250, 000 250, 000 37, 496 4	128, 650 128, 650 19, 295 2	
Total	1,000,013	537, 500	276, 597	

## NETHERLANDS EAST INDIES

The amount of domestic silver coin withdrawn from monetary use during 1926

was 1,700,000 florins (\$683,400).

The total imports of United States gold eoin during 1926 was 2,589 kilos (83,236 ounces), valued at 3,228,725 florins (\$1,297,947).

The quantity of gold and silver produced from deep mines during 1926 was as follows: Gold, 3,588 fine kilos (115,354 ounces), valued at 6,444,698 florins (\$2,616,547); silver, 73,525 fine kilos (2,363,829 ounces), valued at 4,007,132 florins (\$1,626,896).

Approximate stock of gold and silver, also of paper moncy, used for monetary purposes on December 31, 1926

Character of stock	In home banks and abroad	Incirculation	Total used for monetary purposes
Gold coin	124 000 10		Florins 72, 329, 310 124, 880, 124
Total gold United States equivalent	ACO 000 00		197, 209, 434 \$80, 067, 030
Silver coinSilver bullion			397, 300, 000 243, 263
Total silver United States equivalent			397, 543, 263 \$161, 402, 565
Government notes Notes of banks of issue		32, 975, 446 320, 011, 390	32, 975, 446 320, 011, 390
Total notes		352, 986, 836	352, 986, 836

# Imports into and exports from Netherlands East Indies of gold and silver during 1926

		Imp	orts		Exports			
Countries	Go	ld	Silver		G	old	Silver	
	Coin	Bullion	Coin	Bullion	Coin	Bullion	Coin	Bullion
Great Britain	Florins 429, 340 4, 434, 975	Florins 170, 022 25, 000	Florins	Florins 3,480	Florins	Florins 3, 911, 880	Florins	Florins 2, 127, 940
British IndiaSingaporeChinaAustralia	430, 150 698, 616 372, 740 123, 660	56, 916 152, 797		46, 605 702, 530	2, 928, 000	71,000	55, 000	
Netherlands.	123, 000		14, 513			239, 340	100, 000	64, 88
Total United States equivalent	6, 489, 481 \$2, 634, 729	404, 735 \$164, 322	14, 513 \$5, 892	753, 677 \$305, 993	2, 928, 000 \$1, 188, 768	4, 222, 220 \$1, 714, 221	155, 000 \$62, 930	2, 195, 32 \$891, 30

#### PALESTINE

The amount of foreign (French and Turkish) gold coin used in the industrial arts during 1926 was £E 40,000 (\$197,724).

The amount of United States gold coin imported from the United States into Palestine, in transit to Egypt, during 1926, was \$100,000.

Approximate stock of silver coin and government notes used for monetary purposes on December 31, 1926

Character of stock	In home banks	Incirculation	Total used for monetary purposes
Silver coin	£ E 25, 000 \$123, 577 250, 000	£ E 20,000 \$98,862 750,000	£ E 45, 000 \$222, 439

# Imports into and exports from Palestine of gold and silver during 1926

	Imp	orts		Exports	
Countries	Gold coin Silver coin	Silver	G	Gold	
		Coin	Bullion	Silver coin	
Rumania	£ E 1, 200	£ E	£ E	£E	£E
EgyptTurkey	2, 669 4, 459	1, 020		2, 400	195
Transjordan Arabia	433	33 271	*		
Iraq Syria Great Britain		24	4,778		
Great Britain				915	*******
Total United States equivalent	8, 761 \$43, 306	1, 348 \$6, 663	4, 778 \$23, 618	3, 315 \$16, 386	195 \$964

CURRENCY REFORM IN PALESTINE—DETACHMENT FROM EGYPTIAN SYSTEM

[From the Commercial and Financial Chronicle, November 6, 1926]

The following is from the London Financial News of October 11, 1926: "The announcement of the establishment of a Palestine Currency Board on September 1 last was the first definite step toward the creation of an independent

Palestine currency. The Egyptian pound, which was introduced into the country after its occupation by the British Army, served well, on the whole, as a temporary means of payment, but its use had its obvious drawbacks. It has been a general desire of the population to have it replaced by a national currency corresponding to the country's individual requirements. In 1923 a currency commission was appointed, which submitted its report in June, 1924, recommended the introduction of a unit equal to one-tenth of the pound, to be issued by an office to be created in Jerusalem.

"Only some of the recommendations have been adopted by the Colonial fice. It has been decided that the headquarters of the currency board should be established in London, and that it should have a representative in Palestine. As to the unit, it was considered advisable to adopt the pound; but, in order to satisfy the demand for smaller units, the Palestine pound (whose name will be 'dinar') will be subdivided into 10 'shekels,' each of which will be in turn

subdivided into 100 'prutoth.'

ADDENDA 199

#### "MAIN POINTS OF REGULATIONS

"The main provisions of the regulations of the currency board are the fol-

"The Palestine Currency Board has been constituted to provide for and to control the supply of currency to Palestine, to insure that the currency is maintained in satisfactory condition, and generally to watch over the interests of Palestine so far as currency is concerned. The members of the board are appointed by the Secretary of State for India. The board will have the power to appoint officers both in the United Kingdom and in Palestine. "The board will have authority to make arrangements for minting any special coins authorized for circulation in Palestine. It may issue and reissue in Palestines authorized for circulation in Palestines. It may issue and reissue in Palestines are all particular from time.

tine currency notes, subject to the regulations and of any legislation from time to time in force in Palestine.

"The board may charge a premium on transfers of funds from Palestine to London, or vice versa, not exceeding 1 per cent. It will have the power to fix the denomination of the currency notes.

#### "GILT-EDGED SECURITY

"The board may invest its funds in government securities, or in securities of any British dominion, or in such other manner as the Secretary of State may approve. The extent to which investments may be made will be left to the discretion of the board, whose duty it will be to hold a proportion of its reserve in liquid form. It will issue half-yearly returns in the Official Gazette of the Government of Palestine, showing the amount of currency notes and coins in circulation, the total amount of the currency reserve fund, and the nominal value, purchase price, and latest market price of the securities forming part of the reserve fund.

"When the board is satisfied that its reserves are more than sufficient to insure the convertibility of the currency, and to provide a reasonable reserve against a possible depreciation of its investments, it may pay over, with the approval of the Secretary of State, the whole or part of the surplus in aid of

the revenues of Palestine.

"With the exception of the location of the headquarters of the board, and of the determination of the unit, as well as of some minor points, the reform will follow fairly closely the recommendations of the currency committee.

# "TRANSITORY MEASURES

"The board is authorized to raise a loan to meet its requirements in connection with the introduction of the new currency. It will probably assume the shape of a short-term credit which will be repaid as soon as the Egyptian notes are withdrawn from circulation. The transition from the existing system to the new one is expected to meet with no difficulties, although the difference of  $2\frac{1}{2}$  per cent between the pound sterling and the Egyptian pound may complicate the exchange.

"There is no material difference between the new currency and the old one, for the notes of the National Bank of Egypt are covered by British securities,

so that they are ultimately based on sterling.

"A section of the Palestine press criticizes the reform scheme on the ground that it reduces the country's status from a monetary point of view to that of a Crown colony. In business quarters, however, the view is held that the details of the scheme matter little so long as it secures a stable currency. An article appearing in the Palestine and Near East Economic Magazine states that 'there is every reason to believe that the high officials of the Colonial Office and the Treasury who form the currency board are honest, cautious, and expert administrators, who know their business. And this is, after all, the first thing required from those who are to manage the currency.

## PHILIPPINE ISLANDS

The amount of United States gold coin withdrawn from circulation for industrial use during 1926 was \$300.

The total import of United States gold coin during 1926 was 778,150 pesos

(\$389,075).

# Production of gold and silver during 1926

Course of production	Ge	old	Silver		
Source of production	Quantity	Value	Quantity	Value	
From deep minesFrom placer mining	Kilos, fine	Pesos	Kilos, fine	Pesos	
	2, 781	3, 696, 457	1,366	56, 063	
	57	76, 328	3	106	
TotalUnited States equivalent	2, 838	3, 772, 785	1, 369	56, 169	
	1 91, 242	\$1, 886, 392	1 44, 013	\$28, 085	

<sup>1</sup> Ounces, troy.

Approximate stock of gold and silver, also of paper money, used for monetary purposes on December 31, 1926

Character of stock	In home Government treasuries	In home banks	In United States banks	In circu- lation	Total used for mone- tary pur- poses
United States gold coin Gold bullion	Pesos 6, 091, 890	Pesos 10, 190 16, 864	Pesos 121, 485, 830	Pesos	Pesos 127, 587, 910 16, 864
Total gold	6, 091, 890 \$3, 045, 945	27, 054 \$13, 527	121, 485, 830 \$60, 742, 915		127, 604, 774 \$63, 802, 387
Silver coin: Philippine United States Foreign Silver bullion	18, 666, 309 319, 630 9, 538	460, 745 45, 756 95, 150		18, 445, 274	37, 572, 328 319, 630 55, 294 95, 150
Total silver United States equivalent	18, 995, 477 \$9, 497, 738	601, 651 \$300, 825		18, 445, 274 \$9, 222, 637	38, 042, 402 \$19, 021, 201
United States Federal reserve bank uotes. Government notes. Notes of banks of issue.	896, 536 122, 167, 338 74, 358, 000	17, 418, 231 2, 576, 674		49, 414, 683 34, 815, 415	896, 536 189, 000, 252 111, 750, 089
Total notes !	197, 421, 874	19, 994, 905		84, 230, 098	301, 646, 877

<sup>1</sup> Of which 180,458,136 pesos are held as reserve stock.

Imports of gold coin in 1926: From United States of America, 778,020 pesos (\$389,010); from China, 130 pesos (\$65); from Dutch East Indies, 25,000 pesos

Exports of gold to the United States during 1926: Bullion, 3,866,760 pesos (\$1,933,380); ore, 26,350 pesos (\$13,175).

# SARAWAK

The quantity of gold produced from deep mines during 1926 was 243 fine ounces, valued at 8,367 Straits Settlements dollars (\$4,751).

The amount of Government notes in circulation on December 31, 1926, was

155,861 Straits Settlements dollars.

Imports of gold and silver from Straits Settlements during 1926: Gold bullion, 225,929 Straits Settlements dollars (\$128,282); silver eoin (including notes), 2,380,394 Straits Settlements dollars (\$1,351,588).

Exports of gold and silver to Straits Settlements during 1926: Gold bullion, 6,367 Straits Settlements dollars (\$3,615); silver coin (including notes), \$7,566 Straits Settlements dollars (\$49,720).

The quantity of gold produced from deep mines during the year ended December 31, 1925, was 710 fine ounces, valued at 24,808 Straits Settlements dollars (\$14,086).

Premium on gold in 1926: Highest, 11/2 per cent; lowest, three-eighths per cent; averago, five-eighths per

The amount of Government notes in circulation on December 31, 1925, was 155,861 Straits Settlements dollars.

The amount of silver coin imported from Straits Settlements during 1925 was

2,668,140 Straits Settlements dollars (\$1,514,970).

The amount of silver coin exported to Straits Settlements during 1925 was £50,471 (\$245,617).

#### SIAM

The domestic silver coinage executed in home mints during the year ended December 31, 1926, consisted of 1,200,000 salung coins, having a face value of 300,000 ticals (\$111,270).

The total import of United States gold coin during 1926 was 1,200 ticals (\$445).

Approximate stock of silver and government notes used for monetary purposes on December 31, 1926

Character of stock	In home government treasuries	Silver reserves	In circula- tion <sup>1</sup>	Total used for monetary purposes
Silver coinSilver bullion	Ticals 2, 808, 516 449, 602	Ticals 54, 208, 550 1, 200, 000	Ticals 60, 440, 782	Ticals 117, 457, 848 1, 649, 602
Total silver United States equivalent	3, 258, 118 \$1, 208, 436	55, 408, 550 \$20, 551, 031	60, 440, 782 \$22, 417, 486	119, 107, 450 \$44, 176, 953
Government notes	24, 563, 099		101, 707, 665	126, 270, 764

<sup>&</sup>lt;sup>1</sup> In March, 1926.

# Imports into and exports from Siam of gold and silver during 1926

	Imports			Exports
Countries	G	old	Silver	Silver
	Coin	Bullion	coin	
Singapore Hong Kong China Indo-China India			Ticals 800 7, 681, 581 171, 651 200	Ticals 117, 598 65, 750 183, 340 68, 660 149, 523
Penang Koh Kong British Malay States				89, 849 3, 112 10, 000
Total United States equivalent	7, 030 \$2, 607	2, 553, 641 \$947, 145	7, 854, 232 \$2, 913, 135	687, 835 \$255, 118

## STRAITS SETTLEMENTS

The domestic silver coinage executed during 1926 at the royal mint of Bombay consisted of 2,000,000 Straits Settlements dollar pieces (\$1,135,600), and the coinage executed during 1926 at the royal mint of London consisted of 32,500,000 pieces of subsidiary coins having a face value of 3,000,000 Straits Settlements dollars (\$1,703,400).

Total import of United States gold coin and bullion during 1926: Coin, 9,376,994 Straits Settlements dollars (\$5,324,257); bullion, 1,080,634 Straits Settlements dollars (\$613,584).

Approximate stock of gold and silver coin, also of paper money, used for monetary purposes on December 31, 1926

Character of stock	In home govern- ment treas- uries	In home banks	Held abroad	In circulation	Total used for mono- tary pur- poses
Gold coin United States equivalent	Straits dollars 328, 251 \$186, 381	Straits dollars 687 \$390	Straits dollars 73, 330 \$41, 637		Straits dollars 402, 268 \$228, 408
Silver coinUnited States equivalent	15, 755, 387 \$8, 945, 909	237, 876 \$135, 066		6, 594, 417 \$3, 744, 310	
Government notes				163, 279, 714 140, 165	163, 279, 714 140, 165
Total notes				163, 419, 879	163, 419, 879

# Imports and exports of gold and silver during 1926

		Impor	rts	_		Expo	orts	
Countries	Go	old	Silv	er	Go	old	Silv	er
	Coin	Bullion	Coin	Bullion	Coin	Bullion	Coin	Bullion
Great Britain British possessions Continent of Europo	Straits dollars 5, 141, 449 4, 466, 106 73, 525	8, 280, 015			Straits dollars 554, 204	Straits dollars 252, 172	Straits dollars 1, 809, 494 451, 181	Straits dollars
United States Japan Other countries	9, 376, 994 2, 687, 973	1, 080, 634 26, 000		473, 893	2, 822, 424	4, 419, 438	76, 518	113, 304
Total United States equiva- lent	21, 746, 047 \$12, 347, 405							

# STRAITS SETTLEMENTS CURRENCY

(By Consul Goneral Addison E. Southard, Singapore)

[From Commerce Reports, April 11, 1927]

The Straits Settlements currency unit is the dollar, which varies but slightly from an exchange value of \$0.57. The Straits dollar has 100 cents, paper or silver. Most of the silver dollars are held in the currency reserve, as notes are more popular for actual circulation. Government paper money was first issued in the Straits Settlements in 1901. It has become so popular that there was distinct public objection to a recent decision of the currency commissioners to cease issuance of the subsidiary paper, particularly of the 10-cent notes, which were first used during the war.

Local banks (mainly the Hong Kong and Shanghai Banking Corporation and the Chartered Bank of India, Australia, and China) in the past have issued considerable amounts in paper money, against reserves deposited with the Government. Their present circulation totals less than 200,000 Straits dollars.

# CURRENCY CONTROL VESTED IN A BOARD

Control of the currency of the colony is vested in a body known as the board of commissioners of currency, which is composed of three members—the two officers discharging the duties of colonial secretary and colonial treasurer, respectively, and one other person nominated by the Governor of the Straits Settlements. This board is authorized to provide, issue, and reissue currency notes in exchange for current coin, for subsidiary coins, or for notes issued prior to the ordinance of 1923, which established it. The board also buys and sells sterling on London for the purpose of increasing or decreasing, as circumstances may require or warrant, the portion of the currency guaranty fund held by the Crown agents in England.

ADDENDA 203

#### CURRENCY GUARANTY FUND, LIQUID PORTION

The currency guaranty fund naturally consists of the current coin and sterling received by the currency commissioners in exchange for the notes they issued and of the various profits resulting from interest returns on investments, exchange, and coinage. This guaranty fund must be so kept that there shall be always in liquid form an amount to two-fifths of the amount of the notes in circulation. Of this liquid portion of the fund the commissioners are required to have on hand, in silver current coin of the colony, an amount equal to one-tenth of the note circulation. The balance of the liquid portion (two-fifths) of the fund may be kept in London in the custody of the Crown agents, in current gold coin, on deposit at the Bank of England, or in treasury bills; also it may be lent out on call at such banks or on such short loans or other realizable securities as may be appropriated by the Poitich Secretary of State for Calarizable securities. proved by the British Secretary of State for Colonies.

#### CURRENCY GUARANTY FUND-INVESTMENT PORTION

The remaining three-fifths of the total guaranty fund may be invested by the commissioners in certain approved securities, including those of the United Kingdom, India, and the British Dominions and Colonies in general. Not more than one-fourth of this portion of the fund may be invested in securities of the government of the Straits Settlements. These investments provide a substantial

income, which is paid into the general currency guaranty fund.

If depreciation in these investments should reduce the total value of the guaranty fund below the value of the note circulation, the deficit would be met by an appropriation from the general revenue of the Colony. Necessity for such action, however, is most remote, as the fund shows a tremendous surplus. The law, on the other hand, provides for transferring to the general revenue fund of the Colony such part of the currency guaranty surplus as may be considered available.

# A STERLING EXCHANGE STANDARD ESTABLISHED

As a result of conditions developed during the war, the currency of the Strats Settlements was changed from what amounted to a theoretical gold-standaird exchange to what is now designated as a sterling exchange standard on the basis of 60 Straits dollars to 7 sovereigns. The change of standard was made at a time during the World War when the gold sovereign rose to a value of about 30s. sterling and when war risks amounting to 15 per cent would have been involved by shipping gold between London and Singapore. To have followed gold throughout this period would have resulted in a value of about 4s. sterling for the Straits dollar, or a possible maximum variation of 75 per cent, which would have paralyzed business. As a result of the change to a sterling standard, the Straits Settlements was the only country which during the war did not vary the limits of its exchange on London. Under the sterling standard the margin of fluctuation is about half of an English penny, which is notable stability in this part of the country.

# CURRENCY GUARANTY FUND SURPLUS IS VERY LARGE

The Straits Settlements system of handling its currency not only has established a high degree of stability and confidence but has also accumulated a remarkable surplus in the currency guaranty fund. On October 1, 1926, the currency commissioners had assets worth 200,570,290 Straits dollars to cover a note circulation of 163,361,414 dollars. This remarkably strong position enabled the governor of the Colony recently to recommend to the British Colonial Secretary that 20,000,000 dollars of the currency guaranty fund surplus be transferred to the general revenue of the Colony for a special purpose.

## SYRIA

Metallic stock and note circulation of the Bank of Syria on December 31, 1926

[From supplement Colonial de l'Economiste Européen, Paris, Aug. 19, 1927]

Items	Francs	United States dollars	English pounds
Metallic stock Note circulation	82, 500, 000 195, 500, 000	15, 922, 500	9, 775, 000

# AFRICA

## ABYSSINIA

The domestic silver coinage executed at the Paris mint for Abyssinia during the year ended December 31, 1926, consisted of 13,000,000 piaster pieces having a face value of 812,500 menelik dollars (\$384,150).

Amount of notes of banks of issue used for monetary purposes on December 31, 1926: In home banks, 66,715 menelik dollars; in circulation, 433,285 menelik

dollars; total, 500,000.

Imports of silver coins from Austria during 1926: 2,750,000 Maria Theresia thalers (\$1,300,200).

#### ALGERIA

The estimated quantity of gold and silver used in the industrial arts during the year ended December 31, 1926, was as follows: Gold, 591.4 fine kilos (19,013 ounces); silver, 6,606.6 fine kilos (212,402 ounces).

Stock of gold and silver coin, and note circulation, of the Bank of Algeria on December 31, 1926: Gold and silver coin, 86,500,199 frames (\$16,694,538);

Bank of Algeria notes, 1,612,300,900 francs.

Price of gold in 1926: Highest, 34.40 francs per kilo (0.1 fine); lowest, 16.50; average, 25.45.

Imports of silver bullion from Switzerland during 1926: 70 kilos (2,250 ounces). Exports of silver bullion to France during 1926: 2,130 kilos (68,479 ounces).

#### SILVER PRODUCTION

The quantity of silver contained in the argentiferous lead and zinc ores extracted during 1926 is estimated at 3,138 kilos. (From official questionnaire. Courtesy United States Bureau of Mines.)

## BELGIAN CONGO

The quantity of gold produced from deep mines and exported to Belgium during the year 1926 was 4,112 fine kilos (132,201 ounces).

The amount of notes of the Bank of Belgian Congo in circulation on November

30, 1926, was 93,766,000 francs.

# BECHUANALAND

Production of gold and silver during 1926

[From official questionnaire.	Courtesy United States Bureau of Mines	
		ounces
Gold		. 296
Silver		457

## BRITISH WEST AFRICA

#### GAMBIA

Approximate stock of alloy coins and currency board notes used for monetary purposes on December 31, 1926

Character of stock	Held by currency board	In home banks	In circula- tion
Alloy coin United States equivalent	£237, 600 \$1, 156, 280	£50, 000 \$243, 325	£411, 200 \$2, 001, 105
Currency board notes	1 47, 085	5, 000	152, 734

I Held as reserve stock.

205 ADDENDA

#### GOLD COAST

# (Including Ashanti, Northern Territories, British Togoland)

The amount of domestic silver coin withdrawn from circulation and shipped to England during 1926 was £120,000 (\$583,980).

The quantity of gold produced from deep mines during the calendar year 1926

was 199,533 fine ounces, valued at £847,615 (\$4,124,918).

Approximate stock of Government notes on December 31, 1926: Held as reserve, £828,100; in circulation, £1,477,799; total used for monetary purposes, £2,305,899.

Imports into and exports from Gold Coast of gold and silver during 1926

Countries	Imports	Exports	
Contines	Silver coin	Gold bullion	Silver coin
Liberia Canary Islands	£7, 951 230		
Ivory Coast. Great Britain. French Togoland.	89	1 £850, 042	£121, 563 500
Total. United States equivalent	8, 270 \$40, 246	850, 042 \$4, 136, 729	122, 063 \$594, 020

<sup>1</sup> Of which £405, 413 was from Ashanti.

#### NIGERIA

The amount of domestic silver coin withdrawn from circulation and melted in

England during 1926 was £282,268 (\$1,373,657).

The quantity of gold produced from deep mines during 1926 was 133 fine ounces, valued at £532 (\$2,589).

Approximate stock of silver coin and Government notes used for monetary purposes on December 31, 1926

Character of stock	Held by currency board	In circula- tion	Total used for monetary purposes
Silver coin	1 £24, 200	£706, 303	£706, 303
	\$117, 769	\$3, 437, 223	\$3, 437, 223
	2 £370, 000	£223, 599	£593, 599

# Imports into and exports from Nigeria of silver coin during 1926

Countries	Imports	Exports
Great Britain French Cameroons, etc	£2, 193	£282, 268
TotalUnited States equivalent	2, 193 \$10, 672	282, 268 \$1, 373, 657

To be shipped to England for melting.
 Held as reserve stock for placing in circulation as needed.

#### SIERRA LEONE

The amount of silver coin withdrawn from circulation during 1926 and shipped to the West African Currency Board in England was £32,800 (\$159,626).

Approximate stock of silver coin and paper money used for monetary purposes on December 31, 1926

Character of stock	Held by currency board	In home banks	ln circula- tion	Total used for mone- tary pur- poses
Silver coinUnited States equivalent	£4,000 \$19,466 2 £136,000	1 £12,000 \$58,398 1 £22,000	1 £7, 000 \$34, 065	£23, 000 \$111, 929 £286, 000

<sup>1</sup> Estimated.

Imports into and exports from Sierra Leone of silver during 1926

Countries	Imports		Exports,
	Silver coin	Silver bullion	silver coin
Great Britain	£8, 971	£35	£32, 800
Ivory coastPortuguese West Africa	1, 392 108		
TotalUnited States equivalent	10, 471 \$50, 957	38 \$185	32, 800 \$159, 626

# EGYPT

Domestic gold and silver coinage executed at foreign mints during the year ended December 31, 1926

1 pound	Picees	Value	
	400 6, 000 6, 000	Egyptian pounds 2,000 6,000 3,000	U. S. dollors 9, 886 29, 651 14, 829
Total	12, 400	11,000	54, 374
Birmingham mint:  Gold—  20 piasters.  Silver—  10 piasters.  5 piasters.	7, 500 500, 000 1, 000, 000	1, 500 50, 000 50, 000	7, 418 247, 158 247, 158
Total silver	1, 500, 000	100, 000	494, 31

The amount of domestic silver coin withdrawn from monetary use for recoinage

during 1926 was £E104,800 (\$518,037).

The estimated quantity of gold and silver, in the shape of new bullion and old jewelry, plate, etc., used in the industrial arts during 1926 was as follows: Gold, 6,668,173 darhem (668,886 ounces), valued at £E. 2,471,733 (\$12,218,023); silver, 15,667,417 darhem (1,571,604 ounces), valued at £E. 173,747 (\$858,849). The quantity of gold produced from the mines of the country during 1926 was  $20\frac{1}{2}$  fine kilos (659 ounces), valued at £E. 2,669 (\$13,193).

<sup>&</sup>lt;sup>2</sup> Held as reserve stock.

A pproximate stock of gold and silver, also of paper money, used for monetary purposes on December 31, 1926

Character of stock	In national bank	Held abroad	In circulation	Total used for monetary purposes
Gold com and bullion	Egyptian pounds 13,531,170 \$17,454,926	Egyptian pounds 28, 789 \$142, 307	Egyptian pounds	Egyptian pounds 3, 559, 959 \$17, 597, 233
Silver cein			5, 565, 967 \$27, 513, 131	5, 565, 967 \$27, 513, 131
Government notes			52, 617 27, 760, 645	
Total notes			27, 813, 262	

Including £E. 3,339,576 (\$16,507,858) held as reserve against issue of uotes.

### Imports into and exports from Egypt of gold and silver during 1926

		Impo	orts			Ex	ports	
Country	Ge	old	Sil	ver	Gold		Silver	
	Coin	Bullion	Coin	Bullion	Coin	Bullion	Coin	Bullion
Great Britain	Egyptian pounds 77, 541	Eyyptian pounds 433, 290	pounds	Egyptian pounds 132, 121	Egyptian pounds	Eyyptian pounds	Egyptian pounds 104, 800	pounds
France Palestine Greece	119, 142 1, 424	40, 575	126 265	152		5, 476	20, 400	70, 70
Syria Rhodes	2, 456 5, 397	2, 635 442		373 1, 884	10			1
Furkey Arabia Mesopotamia	1, 283 38, 837 3, 949		17, 244					
EritreaAdentalytaly	3, 169 440 590		1, 219 12					
British IndiaUnited States						430, 310 269		26, 85 2 2, 15
Other countries	8				14			
Total. United States equivalent	254, 236 \$1, 256, 714	483, 414 \$2, 389, 564	96, 367 \$476, 352			436, 146 \$2, 155, 913		

### FRENCH EQUATORIAL AFRICA

Approximate stock of gold and silver coin, also of paper money, used for monetary purposes on December 31, 1925

Character of stock	In local government treasuries	In circula- tion
Gold coin 1	Francs 6,000	Francs
United States equivalent	\$1,158 1,770,191	
United States equivalent	\$341,647	12.000.000
Bank of France notes 2 Bank of West Africa notes		12,000,000 16,000,000
Total notes		28,000,000

<sup>Included in metallic stock of the Bank of France and soon to be repatriated.
Will be gradually retired and replaced by the notes of the Bank of West Africa.</sup> 

### FRENCH WEST AFRICA

The quantity of gold produced during 1926 was 310 kilos (9,966 ounces).

Amount of notes of the Bank of French West Africa in the French West African
Colonies on December 31, 1926

Colonies on December 31, 1920	
	Francs
	401 999 975
Senegal	401, 800, 070
French Guinea	7, 120, 540
Ivory Coast	113, 801, 820
Dahomey	59, 106, 135
Danomey	00, 100, 100
•	
Total	581, 861, 870

### GUINEA

The quantity of gold produced from placer mining during the ealendar year 1925 was 156.6 fine kilos (5,035 ounces).

Approximate stock of gold and silver coin, also of paper money, used for monetary purposes on December 31, 1925

Character of stock	In home government treasuries	In home banks	In circula- tion	Total used for mone- tary pur- poses
Gold coinUnited States equivalent	Francs 280 \$54	Francs	Francs	Francs 280 \$54
Silver coinUnited States equivalent		5, 437, 584 \$1, 049, 454		5, 437, 584 \$1, 049, 454
Government notesBank of French West Africa notes 1	56,725 1,115,050	3, 975, 895	29, 644, 005	56, 725 34, 734, 950
Total notes	1, 171, 775	3, 975, 895	29, 644, 005	34, 791, 675

<sup>1</sup> Of which 5,000,000 francs are held as reserve stock.

Premium on gold in 1925: Highest, 0.287 francs; lowest, 0.193; average, 0.231.

### Exports of gold and silver from Guinea during 1925

Countries	Gold bullion	Silver coin
France	Francs 2, 703, 948	Francs 1, 600, 000 4, 493, 373
Total	2, 793, 948 \$539, 232	6, 093, 373 \$1, 176, 021

### IVORY COAST

The estimated quantity of new gold bullion used in the industrial arts-during 1925 was 10 fine kilos (321 ounces).

The quantity of gold produced and exported to France during 1925 was 9 fine kilos (289 ounces).

Approximate stock of gold and silver coin, also of bank notes, used for monetary purposes on December 31, 1925

C'haracter of stock	In home govern- ment treasuries	In home banks	In circu- lation	Total used for monetary purposes
Gold coinUnited States equivalent	Francs 5, 520 \$1, 065	Francs	Francs	Francs 5, 520 \$1, 065
Silver coin	30, 079 \$5, 805			30, 079 \$5, 805
Notes of banks of issue	1, 287, 190	8, 899, 071	91, 644, 685	101, 830, 946

### KENYA COLONY

Stock of silver coin and note circulation on June 30, 1925 and 1926

[From annual reports of the East African Currency Board]

Character of stock	1925	1926
Silver coin: In currency strong room In circulation	£468, 154 102, 537	£706, 537 690, 637
Total silver	570, 691 \$2, 777, 268	1, 397, 174 \$6, 799, 347
Notes in circulation	£1, 410, 733	£1, 683, 382

The domestic silver coinage executed in London in 1926 for British East Africa consisted of 1,322,223 shilling pieces (\$321,734).

Gold production during 1926: 779 fine ounces, per official questionnaire, courtesy United States Bureau of Mines.

### MADAGASCAR

Estimated quantity of gold used in the industrial arts during 1926: Gold dust, 77 fine kilos (2,476 ounces); old jewelry, etc., 59 fine kilos (1,897 ounces). The quantity of gold produced from placer mining during 1926 was 306.6 fine kilos (9,857 ounces).

Approximate stock of silver coin and bank notes used for monetary purposes on December 31, 1926

Character of stock	In home government treasuries	In home banks	In circula- tion	Total used for monetary purposes
Silver coinUnited States equivalent	Francs 2, 000 \$386	Francs 5, 000 \$965	Francs	Francs 7, 000 \$1, 351
Bank of France notesBank of Madagascar notes	118, 060, 000		131, 940, 000 153, 823, 505	250, 000, 000 153, 823, 505
Total notes	118, 060, 000		285, 763, 505	403, 823, 505

Price of gold in 1926: Highest, 28.15 francs per gram; lowest, 15.80; average, 20.67.

The law of December 22, 1925, creating the Bank of Madagascar was largely put into effect.

Imports of gold coin during 1926: From Union of South Africa, 76,928 francs

(\$14,\$47); from Zanzibar, 72,000 francs (\$13,896).

Exports of gold and silver to France during 1926: Gold bullion, 3,876,650 francs (\$748,193); silver coin, 700,210 francs (\$135,140).

### BANK OF MADAGASCAR

[From Supplément Colonial De L'Economiste Europeén, Paris, November 19, 1926]

The Bank of Madagascar, created by the law of Dccember 22, 1925, was opened on February 5, 1926, and proceeded immediately to issue notes which are to be the new fiduciary currency of the country. On November 15, the total amount issued was 333,875,000 francs. The bank placed its notes in circulation on the occasion of its commercial operations as well as by exchanging the Bank of France notes circulating in the island. The amount of Bank of Madagascar uotes in effective circulation at present is about 160,000,000 francs.

### MOROCCO-FRENCH AND SPANISH

Approximate stock of silver coin and paper money in circulation on December 31, 1926: Silver Hassani coin circulating in Tangier and in the Spanish Zonc of Morocco, 10,000,000 Hassani pesctas (\$1,930,000); Moroccan franc notes, 415,733,410 francs; Hassani pescta notes, 48,580 francs.

### Position of the State Bank of Morocco

[From Supplément Colonial De L'Economiste Europeén, Paris, June 17, 1927]

Items	Dec. 31, 1925	Dec. 31, 1926
Metallic stock: Gold	Francs 1, 966, 667	Francs 2,001,750
Silver and minor coin	(\$379, 567) 7, 559, 485	(\$386, 338) 10, 366, 655
Notes in circulation	(\$1, 458, 981) 394, 357, 730	(\$2,000,764) 415,733,410

### NYASALAND

Approximate stock of gold and silver coin used for monetary purposes on December 31, 1926

Character of stock	In home banks	In circula- tion	Total used for monetary purposes
Gold coin	£50, 620	£10,000	£60, 620
	\$246, 342	\$48,665	\$295, 007
Silver coin. United States equivalent	£106, 841	£190,000	£296, 841
	\$519, 942	\$924,635	\$1, 444, 577

The exports of silver coin to northern Rhodesia during 1926 amounted to £10,000 (\$48,665).

### PORTUGUESE EAST AFRICA

The quantity of gold produced from placer mining during 1926 was 10,117 ounces, valued at £38,772 (\$188,684).

Approximate stock of gold and silver coin, also of paper money, used for monetary purposes on December 31, 1926

Character of stock	In home banks	In circu- lation	Total used for monetary purposes
Gold coin United States equivalent	£40, 000 \$194, 660	£30,000 \$145,995	£70, 000 \$340, 655
Silver coin 1 United States equivalent			£500 \$2, 433
Notes of banks of issue: Portuguese pounds			Escudos 49, 723, 000 55, 174, 230
Total <sup>2</sup>			104, 897, 230

1 Union of South Africa currency.

Premium on gold in 1926: Highest, 80 per cent; lowest, 25 per cent; average, 51 per cent.

### CURRENCY

At present there are three currencies in use in the province: the escudo and the libra (pound) are official—the British sovereign is in use although not permitted by law. The escudo is ordinarily about 100 to the libra bank note. The present fluctuations of the libra cause business to be transacted almost entirely on the basis of gold metal, which is a euphemism for British sterling. The agreement entered into between the Banco Nacional Ultramarino and the Government of Portugal, whereby the paper libras were to be retired, was later nullified.

### PORTUGUESE WEST AFRICA (ANGOLA)

Approximate stock of base metal coins and paper money used for monetary purposes on December 31, 1926

Character of stock	In home banks	In circu- lation	Total used for monetary purposes
Copper-nickel coinsCopper-bronze coins	Escudos	Escudos	Escudos 7, 081, 000 612, 260
Total coins United States equivalent			7, 693, 200 \$8, 312, 503
Government notes	41, 362, 150	29, 271, 000 41, 889, 859	29, 271, 000 83, 252, 009
Total notes	41, 362, 150	71, 160, 859	112, 523, 009

### Currency Reform

[From The Statist, London, September 25, 1926]

The unit so far in circulation (escudo Angolano) will be replaced by the "Angolar," which is divided into 100 centavos. The denomination "Macuta" will be applied to 5 centavos. The new currency unit corresponds to the parity of the Portuguese gold escudo (previously called milreis), weighing 1.8065 grams (0.900 fine). The exchange of "Escudo Angolano" into the new "Angolar" will be based on the average rate of exchange ruling during the months preceding the introduction of the new currency.

<sup>&</sup>lt;sup>2</sup> In addition to this there is approximately £3,000 Union of South Africa notes in circulation, though forbidden by law.

### RHODESIA, NORTHERN

The quantity of gold and silver produced from deep mines during 1926 was as follows: Gold, 779 fine ounces, valued at £3,238 (\$15,758); silver 115 fine ounces, valued at £11 (\$54).

Approximate stock of gold and silver coin, also of paper money, used for monetary purposes on December 31, 1926

Character of stock	In home Govern- ment treas- uries	In home banks	Total used for mone- tary pur- poses
Gold coin	£2,473	£8,074	£10, 547
	\$12,035	\$39,292	\$51, 327
Silver coin	£18,207	£21, 888	£40, 095
	\$88,604	\$106, 518	\$195, 518
Notes of banks of issue.	£2, 402	£24, 908	£27, 310

Imports into and exports from Northern Rhodesia of gold and silver during 1926

Countries		Imports Exports  Gold and silver	
Great Britain. Southern Rhodesia Union of South Africa	£32, 290 15, 022 1, 650	£3,000	£2,713
Total. United States equivalent	48, 962 \$238, 274	6, 000 \$29, 199	2, 713 \$13, 203

### SILVER PRODUCTION IN 1926

[From annual report for 1926 of the Rhodesia Chamber of Mines]

The total silver production during 1926 amounted to £1,000 (\$4,866).

### RHODESIA, SOUTHERN

The quantity of gold and silver produced from deep mines during the year ended December 31, 1926, was as follows: Gold, 593,429 fine ounces, valued at £2,508,527 (\$12,207,747); silver, 110,024 fine ounces, valued at £13,844 (\$67,372).

Imports into and exports from Southern Rhodesia of gold and silver during 1926

	Imports		Exports		71	
Countries Gold		Silver	lver Gold		Silver	
	coin	coin	bullion	Coin	Bullion	Ore
Great Britain Union of South Africa. Northern Rhodesia Belgian Congo.	£500	£9,760 41,395 6,000	£1, 922, 461	£14, 300 15, 022 20	£10, 538	£2,727
Total United States equivalent	500 \$2,433	57, 155 \$278, 145	i, 922, 511 \$9, 355, 960	29, 342 \$142, 793	10, 538 \$51, 283	2, 727 \$13, 271

<sup>1 ()</sup>re.

Premium on gold in 1925: Highest, 5.115 shillings; lowest, 0.942; average, 2.575.

### Exports of gold and silver during 1925

	Gold			Silver	
Countries	Coin 1	Bullion	Concentrates	Bullion	Concentrates
Great Britain Belgian Congo Northern Rhodesia	£210	£2, 013, 326	£401	£10, 033	£2, 800
Portuguese East Africa Union of South Africa	14, 687 200 2, 269				
Total United States equivalent	17, 366 \$84, 512	2, 013, 326 \$9, 797, 851	\$1, 951	10, 033 \$48, 826	2, 800 \$13, 626

<sup>&</sup>lt;sup>1</sup> Including silver.

### SOMALILAND, BRITISH

Approximate stock of silver coin and India Government notes used for monetary purposes on December 31, 1926

Charaeter of stock	In home gov- ernment treasuries	In eirculation	Total used for monetary purposes
Silver eoin. United States equivalent 1.	Rupees 169, 688 \$61, 936	Rupees 730, 312 \$266, 564	Rupees 900, 000 \$328, 500
India Government notes	40, 000	260, 000	300, 000

<sup>1</sup> Converted at the rate of 1 rupee = 18 pence = 361/2 cents.

Imports of silver coin from Aden (Arabia) during 1926: 67,385 rupees (\$24,596). Exports of silver coin during 1926: To Aden (Arabia), 151,329 rupees (\$55,235); to Zibuti (French Somaliland), 1,515 rupees (\$553).

### SOMALILAND, FRENCH

Approximate stock of silver coin and paper money used for monetary purposes on December 31, 1925

Charaeter of stock	In home government treasuries		Total used for monetary purposes
Silver coinUnited States equivalent	Francs 230, 384 \$44, 464	Francs	Francs 230, 384 \$44, 464
Government notes	222, 930 345, 550	990, 000	222, 930 1, 335, 550
Total notes	568, 480	990, 000	1, 558, 480

The export of silver coin to France during 1925 was 230,384 francs (\$44,464).

### SOMALILAND, ITALIAN

### MONETARY SYSTEM

ROYAL DECREE OF JUNE 18, 1925, INTRODUCING INTO ITALIAN SOMALILAND THE MONETARY SYSTEM OF THE KINGDOM

ARTICLE 1. Beginning July 1, 1925, the Italian lira, with its multiples and submultiples, is the only legal tender currency of Italian Somaliland.

In addition to the subsidiary coins and notes of the Government and of the bank of issue, there are established for the colony itself silver coins in denominations of 5 and 10 lire.

ARTICLE 2. The 5 and 10 lire coins weigh 12 and 6 grams, respectively.

ARTICLE 3. The tolerance in the weight of above coins shall be 30 milligrams

for the 5-lire coin and 60 milligrams for the 10-lire coin.

ARTICLE 4. The fineness of above coins shall be 0.835 with a tolerance of 0.003.

ARTICLE 5. Beginning July 1, 1925, the Italian silver rupee, established by decree of December 8, 1910, the rupee notes of the Bank of Italy, authorized by decree of May 13, 1920, and the bronze coins (bese), established by decree of January 28, 1909, shall cease to be legal tender.

ARTICLE 6. Beginning July 1, 1927, the Mogadiscio (Somaliland) branch of the Bank of Italy shall receive, in payment or in exchange, its own rupee notes at the rate established by the degree.

at the rate established by the decree.

ARTICLE 7. During the same interval the government of Italian Somaliland shall accept, at the fixed rate, payments in Italian rupees (silver and paper), and

in bese (bronze) coins.

ARTICLE 8. After July 1, 1927, the Italian silver rupee, with its silver multiples and submultiples (half-rupee, quarter-rupee), shall be freely accepted in Italian Somaliland on the basis of its commercial value, like any other metal on the market.

### NEW CURRENCY SYSTEM

[From Fifty-sixth Annual Report of the Deputy Master of the Royal British Mint]

Ten-lire and 5-lire pieces of special design were struck during the year for the Protectorate. The gold 100-lire pieces struck during the year were issued in commemoration of His Majesty's jubilee.

### SUDAN, ANGLO-EGYPTIAN

The quantity of gold produced from deep mines during the year ended December 31, 1926, was 8,714 fine ounces, valued at £E31.339 (\$154,912).

Approximate stock of gold and silver coin, also of bank notes, used for monetary purposes, on December 31, 1926

Character of stock	In home government treasuries	In circula- tion
Gold coinUnited States equivalent	£E25, 108 \$124, 111	
Silver coin United States equivalent	£E706, 872 \$3, 494, 139	£E1, 094, 481 \$5, 410, 129
Notes of banks of issue Government notes	£E38, 886 21	
Total notes	38, 907	••••

Imports into and exports from Sudan of gold and silver coin during 1926

Countries	lmp	orts	Exports	
Countries	Gold coin	Silver coin	Gold coin	Silver coin
Egypt Italy Arabia.	£E7, 406	£E26,700 8,750 565		£E29, 215
England.		13,698	£E31,339	100,000
TotalUnited States equivalent	7, 406 \$36, 609	49, 713 \$245, 736	31, 339 \$154, 912	129, 215 \$638, 723

The amount of old silver coin withdrawn from monetary use during 1925 was £49,950 (\$243,082). (From British mint report for 1925.)

### SWAZILAND

Gold production in 1926: 1,309 ounces (\$27,063). (From official questionnaire. Courtesy U. S. Burcau of Mines.)

### TANGANYIKA TERRITORY

Gold and silver produced and exported to England during 1926

Course of weeducking	Gold		Silver	
Source of production	Quantity Value		Quantity	Value
From deep minesFrom placer mining	Kilos, fine 27 197	Shillings 73, 572 516, 946	Kilos, fine 4 21	Shillings 341 1,645
TotalUnitod States oquivalent	1 7, 202	590, 518 \$143, 690	25 1 803	1, 986 \$483

<sup>1</sup> Ounces, troy.

Approximate stock of silver coin and government notes used for monetary purposes on December 31, 1926

Items	In circulation	Currency Board stocks in territory
Silver coin	Shillings 9, 950, 716 \$2, 421, 288 6, 994, 110	Shillings 11, 333, 284 \$2, 757, 705 20, 208, 650

Shilling pieces to the value of 5,050,000 shillings (\$1,228,806) were imported from England on account of the currency board during the year 1926.

### TUNIS

The quantity of gold and silver (procured from sources other than the melting of coins) used in the industrial arts during 1926 and presented to the local government to be hall-marked was as follows: Gold, 914 fine kilos (29,385 ounces); silver, 17,583 fine kilos (565,422 ounces.)

Imports into Tunis of gold and silver bullion during 1926

Countries	Gold	Silver
France Algeria Oermany	Kilos 24. 265 1. 921 . 248	Kilos 4, 450. 185
Italy		. 075
Total: Kilos Ounces	26. 434 850	4, 450. 350 143, 079

### UNION OF SOUTH AFRICA

Domestic gold and silver coinage executed in home mints during the year ended December 31, 1926

Denomination	Pieces	Value		
Gold: Sovereign Half-soveriegn	11, 052, 000 806, 000	Pounds sterling 11, 052, 000 403, 000	U. S. dollars 53, 784, 558 1, 961, 199	
Total gold	11, 858, 000	11, 455, 000	55, 745, 757	
Silver:  ½ crown Florin Shilling Sixpence Threepence Total silver	205, 518 323, 701 237, 609 660, 416 1, 500, 208 2, 927, 452	25, 690 32, 370 11, 880 16, 510 18, 753	125, 020 157, 529 57, 814 80, 346 91, 261	

The amount of gold and silver coin withdrawn from monetary use for recoinage during the year 1926 was as follows: Gold coin of the late South African Republic, £41,024 (\$199,643); British silver coin, £201,126 (\$978,780); silver coin of the late South African Republic, £5,164 (\$25,131).

### Production of gold and silver during 1926

	Gold			Silver 1				
Source of production	Quantity	Value		antity Value		Quantity	Val	lue
From deep minesFrom placer mining	Ounces, fine 9, 954, 261 500	Pounds sterling 42, 283, 016 2, 123	U. S. dollars 205, 770, 297 10, 332	Ounces, fine 981, 333	Pounds sterling 126, 580	U. S. dollars 616, 002		
Total	9, 954, 761	42, 285, 139	205, 780, 629	981, 333	126, 580	616, 003		

<sup>1</sup> Contained in the gold hullion.

Approximate stock of gold and silver, also of paper money, used for monetary purposes on December 31, 1926

Character of stock	In home banks	Held abroad	Incirculation	Total used for monetary purposes	
Gold coinGold bullion	£6, 898, 136 1, 751, 327	£490, 320 31, 262	£3, 654, 864	£11, 043, 320 1, 782, 589	
Total gold.	8, 649, 463	521, 582	3, 654, 864	12, 825, 909	
United States equivalent.	\$42, 092, 612	\$2, 538, 279	\$17, 786, 395	\$62, 417, 286	
Silver coin	£897, 786	£240, 372	£2, 366, 214	£3, 504, 372	
United States equivalent	\$4, 369, 076	\$1, 169, 770	\$11, 515, 180	\$17, 054, 026	
Reserve bank notes	£2, 172, 349	£12, 360	£6, 390, 055	£8, 574, 764	
Notes of other banks of issue	61, 591	1, 513, 194	153, 129	1, 727, 914	
Total notes	2, 233, 940	1, 525, 554	6, 543, 184	10, 302, 675	

Imports into and exports from Union of South Africa of gold and silver during 1926

		lmports		Exports			
Countries	Go	la	Silver	G	lold	Silver	
	Coin	Bullion	coin	Coin	Bullion	Coin	Bullion
Great BritainSt. Helena	£7 382	£203	1.£1, 827 600	£6, 540, 760	³£25, 196, 853	£13, 398	£7, 630
Southwest Africa Southern Rhodesia Portuguese East Africa	11, 975 139, 000	9, 170	2, 969 2, 325 1, 550	1,000 500 1,000		00, 955	
United States India Ceylon				2, 699, 000 140, 000			
Australia Straits Settlements Mauritius  Value Calent				7, 500			
Kenya Colony Zanzibar Nyasaland Asceusion Island				3, 230			
Northern Rhodesia Madagusear Dutch East Indies						1,650	
Argentine				40,000	20 570 210	150 205	100 010
Total United States equivalent	151, 364 \$736, 613	9, 373 \$45, 614	9, 272 \$45, 122	10, 085, 430 \$49, 080, 745	32, 570, 340 \$158, 503, 560	150, 325 \$731, 557	126, 619 \$616, 191

<sup>&</sup>lt;sup>1</sup> Including £4 (\$19) bullion. <sup>2</sup> Bullion.

+ Ore.

### ZANZIBAR PROTECTORATE

Approximate stock of silver coin in home government treasuries and of government notes in circulation on December 31, 1926: Silver coin, 1,896,626 rupees (\$692,268); government notes, 3,037,440 rupees.

Imports into and exports from Zanzibar of gold and silver during 1926

		Imports		Exports			
Countries	Go	old	Silver	Gold	Silver		
	Coin	Bullion	coin	eoin	Coin	Bullion	
Great Britain	Ru pees 45, 900	Rupees 11, 176 3, 589	Rupces 32, 206	Rupees 2, 150	Rupees 69, 800	Rupces	
Austria France Madagasear			1, 648 4, 150	5, 400			
Kenga Colony Arabia					5,000		
TotalUnited States equivalent 1	45, 900 \$16, 753	\$5,389	38, 004 \$13, 871	7, 550 \$2, 756	75, 775 \$27, 658	3,750 \$1,369	

<sup>1</sup> Conversion rate, 1 rupee=18 pence=36½ cents.

<sup>&</sup>lt;sup>3</sup> Iucluding £10,703 (\$52,086) ore.

### OCEANIA

### AUSTRALIA

### Gold and silver production during 1926

[From annual report of Dept. of Mines and official questionnaires. Courtesy U. S. Bureau of Mines]

States	Gold	Silver	States	Gold	Silver
New South Wales	Fine ounces 19, 435 153 10, 339 758	Fine ounces 9, 709, 741 252, 540 353	Tasmania Victoria Western Australia Papua	Fine ounces 4, 223 49, 078 437, 343 17, 746	Fine ounces 766, 653 2, 373 68, 413

<sup>1</sup> Crude ounces. For year ended June 30, 1926.

Metallic stock and note circulation of the Australian banks on December 31, 1926
[From Australasian Insurance and Banking Record, Melbourne, February 21, 1927]

Items	Common- wealth bank	Other banks	Total
Notes in circulation. Gold, silver, and other coin. Gold and silver bullion.	£1,063,523 1,320	£201, 216 26, 854, 224 190, 856	£201, 216 27, 917, 747 192, 176

### Australian notes and gold reserve on December 27, 1926

[From Australasian Insurance and Banking Record, January 21, 1927]

Held by banksHeld by public	£18, 522, 437 31, 367, 789
Total <sup>1</sup> Gold held (\$106,975,724)	49, 890, 226 21, 982, 066

Gold and silver domestic coinage executed in home mints during the year ended December 31, 1925

Denomination	Pieces	Value	
Gold: Sovereign Silver: Florin Shilling Sixpence Threepence	10, 781, 563 3, 043, 000 1, 454, 000 3, 268, 000 4, 350, 000 12, 115, 000	Pounds ster- ling 10, 781, 563 304, 300 72, 700 81, 700 54, 375 513, 075	U. S. dollars 52, 468, 476 1, 480, 876 353, 794 397, 503 204, 616 2, 496, 879

The amount of gold and silver coin withdrawn from circulation for recoinage during the year 1925 was as follows: Domestic gold coin, £260 (\$1,265); domestic silver coin, £305,383 (\$1,486,146); United States gold coin, £125,477 (\$610,634).

<sup>&</sup>lt;sup>1</sup> On Dec. 31: 49,930,226 (Bankers' Magazine, London, May, 1927).

### Estimated quantity of gold and silver used in the industrial arts during 1925

Ounces, fine Ounces, fin	Material usod	Gold	Silver
Old jeweiry, plate, etc 2, 292  Domestic coin 65  Foreign coin 53, 082	Domostic coin Foreign coin	823, 368 2, 292 65 53, 082	Ounces, fine

<sup>&</sup>lt;sup>1</sup> Valued at £3,453,436 (\$16,806,146).

The amount of gold and silver, in the form of jeweler's filings and old jewelry, returned to monetary use during 1925 was as follows: Gold, 2,639 fine ounces; silver, 198 fine ounces valued at £27 (\$131).

The total amount of United States gold coin and bullion melted at the mints during 1925 was as follows: Coin, 146,832 fine ounces valued at £523,877 (\$2,549,-447); bullion, 1,232,371 fine ounces valued at £5,247,582 (\$25,537,358).

### Production of gold and silver during 1925

24.44		Gold		Silver			
State	Quantity	Va	luc	Quantity	Val	ue	
New South Wales	Ounces, fine 1 19, 422 47, 296 46, 406 832 441, 252 3, 524 1 519 2 4, 947	Pounds sterling 82, 498 200, 958 197, 118 3, 535 1, 874, 320 15, 041 1, 939 17, 642	U. S. dollars 401, 476 977, 962 959, 275 17, 203 9, 121, 378 73, 197 9, 436 85, 855	Ounces, fine 46, 544 2, 082 385, 489 1, 458 81, 226 730, 194	Pounds sterling 5, 909 291 53, 003 200 11, 661 105, 509	U. S. dollars 29, 194 1, 416 257, 939 973 56, 748 513, 459	
Total	564, 198	2, 393, 051	11, 645, 782	1, 246, 993	176, 663	859, 729	

 $<sup>^1</sup>$  9,220,160 fine ounces, according to London Mining Journal, July 9, 1927.  $^2$  For year ending June 30, 1925.

Approximate stock of gold and silver, also of paper money, used for monetary purposes on December 31, 1925

Character of stock	In home Government treasuries	In home banks	In circula- tion	Total used for monetary purposes
Gold coin Gold, silver, and other coin Gold and silver bullion  Total gold and silver	£26, 269, 417	£33, 304, 979 377, 832 33, 682, 811		£26, 269, 417 33, 304, 979 377, 832 59, 952, 228
United States equivalent	\$127, 840, 118	\$163, 917, 400		\$291, 757, 518
Government notes		24, 987, 104	£28, 903, 123 202, 114	53, 890, 227 202, 114
Total notes		24, 987, 104	29, 105, 237	54, 092, 341

Gold was at a premium until April 30, 1925. The highest premium was 5 shillings and the lowest 1s. 6d.

<sup>&</sup>lt;sup>2</sup> Valued at £192,329 (\$935,969).

## Imports into and exports from Australia of gold and silver during 1925

		Import	s			E	Exports	
Countries	Go	old .	Silv	ver	Ge	old	Si	lver
	Coin	Bullion and matte	Coin	Bullion and matte	Coin	Bullion	Coln	Bullion
Great Britain	£4	£2,700	C10, 519	£2, 949	£970	<sup>1</sup> £5, 863	C17, 710	² C27, 356
South Africa	2, 333, 311 26, 710 251, 899 8, 096	2, 392, 030 252, 816 5, 376, 426 29, 100	2, 478 25	82	80			ō4
France Commonwealth British North Bornéo		211	16,306					
Papua Fiji China	,		233		1,000		1, 020 900	839 27, 400
Ceylon India Hong Kong			(		22,872			12, 254 1, 132, 213
Netherlands East Indies					17,000		1 200	
Gilbert Island British Solomon Island Pleesant Island New Hebrides							12, 370 600 13, 347	
Total			29, 684		79, 010	6, 883		1, 200, 116
lent	\$12,750,327	\$39, 191, 302	\$141,457	\$21, 228	\$384, 502	\$33, 496	\$230, 414	\$5, 840, 364

<sup>1</sup> Of which £3,072 (\$14,950) is matte.

### FIJI ISLANDS

Approximate stock of gold coin and paper money used for monetary purposes on December 31, 1936

Character of stock	In home (Fovern- ment treasuries	In home bank	In circula- tion	Total used for monetary purposes
Gold coinUnited States equivalent	£73, 096 \$355, 722			
Government notes	1 161, 579	£90,000	£275, 399 1, 400	£526, 978 1, 400
Total notes	161, 579	90,000	276, 799	528, 378

<sup>1</sup> Held as reserve stock.

Exports of silver coin during 1926: To New Zealand, £33,000 (\$160,594); to Australia, £5,000 (\$24,332).

<sup>&</sup>lt;sup>2</sup> Of which £27,356 (\$133,128) is matte.

221 ADDENDA

### NEW ZEALAND

Production of gold and silver during the year ended December 31, 1926: From deep mines and from dry or silicious ores, 530,087 ounces, valued at £442,674 (\$2,154,273); from placer mining, 24,442 ounces, valued at £96,628 (\$470,240). Stock of gold and silver in home banks on December 31, 1926: Coined gold, silver, and other metals, £7,756,054 (\$37,744,837); gold and silver bullion,

£53,930 (\$262,450).

Imports into and exports from New Zealand of gold and silver during 1926

		Imports			Exports	
Countries	Gold	Silv	ver	Gold	Sil	ver
	bullion	Coin	Bullion	bullion	Coin	Bullion
Great Britain Australia Fiii	£216 346	£44,800 33,000	£170 942	£1,723 456,812	£6, 151 500	£19 1,017
United States India	1, 639			44, 559 13, 113		50, 200
Total United States equivalent	2, 201 \$10, 711	77, 800 \$378, 614	1, 112 \$5, 412	516, 207 \$2, 512, 121	6, 651 \$32, 367	51, 236 \$249, 340

The amount of old silver coin withdrawn from monetary use during 1925 was £8,683 (\$42,256). (From British mint report for 1925.)

### GOLD EXPORTS DURING 1926

New Zealand's exports of gold during 1926 were 125,777 fine ounces.

### SOCIETY ISLANDS—TAHITI

The total amount of bank notes used for monetary purposes on December 31, 1926, was 29,493,705 francs, of which 8,853,333 francs were held at Paris to guarantee the circulation.

64903-27-15

### SUMMARY OF WORLD STATISTICS

### COINAGE OF NATIONS

### CALENDAR YEAR 1925

		G	old		Silver	
Country	Monetary Unit	Value in monetary units uamed	Value in United States dollars	Value in monetary units named	Value of fine ounces consumed	Fine ounces consumed
United States	Dollar	192, 380, 000	\$192, 380, 000	19, 874, 218	\$10, 529, 143	14, 967, 650
A byssinia Austria Brazil	Thalari Schilling Milreis	7, 092, 643	997, 935	225, 000 103, 666, 948 1, 146, 000	119, 295 13, 920, 387 130, 815	169, 583 19, 788, 456 185, 960
British Empire:	Pound		52, 468, 476	513, 075	1, 214, 016	1, 725, 779
British East Africa British Guiana	Shilling			27, 073, 313	1, 190, 312	1, 692, 082 1, 682
British India	Rimee			3, 814, 748 1, 155, 750	922, 461 167, 686	1, 311, 320 238, 373
Great Britain	Pound Dollar	3, 520, 431	17, 132, 177	952, 766 2, 000, 000	1, 218, 605 1, 097, 358	1, 732, 302 1, 559, 943
Straits Scttlements Travaneore	Fanam			2, 153, 149 700, 000	410, 218 21, 159	583, 144 30, 078
Union of South Africa.	Pound Peso	6, 521, 000	31, 734, 447	67, 713 2, 037, 346	138, 565 207, 347	196, 977 294, 753
China: Fooehow				12, 000, 000	5, 102, 224	7, 253, 040
Shanghai Tientsen Yuunau	do			77, 816, 500 7, 068, 807 1, 710, 912	42, 067, 343 3, 821, 022 479, 398	59, 800, 618 5, 431, 755 681, 485
Colombia Costa Rica	Peso	3, 339, 805	3, 250, 632 13, 959	358, 000	72, 865	103, 581
Czechoslovakia Egypt	Ducat Ponnd	65, 784	150, 527 19, 772	100, 000	263, 862	375, 092
French colonies: Indo-China	Piaster			3, 884, 267	2, 000, 075	2, 843, 197
Tunis Germany	Franc		249	1, 811 180, 734, 018	171 10, 219, 015	243 14, 526, 832
Guatemala	Quetzal Lira	500, 000	96, 500	500, 000	271, 401	385, 809
Japan Latvia	Yen Lat			3, 000, 000 23, 904, 000 10, 000, 000	67, 986 3, 853, 543 944, 248	96, 645 5, 477, 984 1, 342, 291
Lithuania Mexico	Litas Peso		17, 846, 300	7, 499, 971 11, 625, 000	228, 994 3, 155, 039	325, 525 4, 485, 030
Mongolia Netherlands	TngrikFlorin	14, 266, 505	5, 735, 135	537, 500	21 I, 181 201, 780	300, 204 291, 104
Persia Peru	Kran Ponnd		71, 373 63, 527	39, 372, 500 229, 608	3, 688, 891 649, 109	5, 213, 925 922, 738
Poland Russia	Ruble	6, 000, 000	3, 087, 600	90, 030, 621 73, 863, 791	7, 635, 736 15, 912, 338	10, 854, 512 22, 620, 104
Salvador San Marino Sweden	Colon Lira Krona	4, 000 386, 680 7, 745, 140	2, 000 74, 629	2,000	1, 018	1, 447
Switzerland Turkey	Frane Pound		2, 075, 698 1, 640, 500 1, 319	797, 055 2, 150, 000	108, 158 218, 812	153, 752 311, 051
Total	- Julianie	300	328, 842, 755		132, 465, 789	185, 306, 076

<sup>4</sup> At the average price of a fine ounce of silver in London, \$0.70346 in 1925 and \$0.62873 in 1926.

### ADDENDA

### COINAGE OF NATIONS Continued

### CALENDAR YEAR 1926

		G	old		Silver	
Country	Monetary Unit	Value in monetary units named	Value in United States dollars	Value in monetary units named	Value of fine ounces consumed	Fine ounces eonsumed
United States.:	Dollar	78, 540, 565	\$78, 540, 565	19, 825, 807	\$9, 371, 586	14, 905, 582
Abyssinia.	Thalari	761, 480	140 005	812, 500	308, 016	489, 902
Albania	Franc Real	761, 480	146, 965	399, 750 18, 237	35, 706 3, 753	56, 790 5, 969
Austria	Schilling	16, 134, 582	2, 270, 136	58, 154, 835	4, 514, 117	7, 179, 738
Brazil	Milreis			3, 574, 000	144, 490	229, 813
British Empire: British East Africa	Shilling			1, 322, 223	51, 958	82, 639
British Guiana	Pound			500	571	909
British India	Rupee			6, 105, 435	1, 319, 543	2, 098, 743
Ceylon	Pound			650, 000 2, 794, 216	84, 289 3, 194, 192	134, 062 5, 080, 388
Straits Settlements	Dollar			5, 000, 000	851, 404	1, 354, 165
Union of South Africa	Pound	11, 455, 000	55, 745, 757	105, 203	192, 414	306, 036
Chile	Peso	75, 828, 070	9, 282, 276			
Foochow	Dollar			27, 000, 000	10, 260, 459	16, 319, 340
Hankow	do			3, 000, 000	1, 481, 993	2, 357, 122 7, 531, 128
Mukden Nanking				9, 800, 000	4, 735, 046 13, 941, 229	7, 531, 128 22, 178, 405
Shanghai	do			29, 809, 850	14, 725, 999	23, 421, 817
Yunnan	ldo			953, 594	176, 415	280, 589
Colombia	Peso	1, 916, 695	1, 865, 519			
Costa Riea Czechoslovakia		30, 000 58, 669	13, 959 134, 246			
Egypt	Pound	12, 500	61, 788	100,000	235, 832	375, 092
Finland	Mark		254, 520			
French colonies:	Thington			0.000.000	0 105 113	4 000 410
Indo-China Tunis	Piaster Frane	1, 290	249	6, 382, 656 1, 811	3, 135, 111	4, 986, 418 243
Germany	Reichsmark.			188, 534, 802	9, 527, 671	15, 153, 835
Guatemala	Quetzal	1, 400, 000	1, 400, 000	500, 000	242, 570	385, 809
Hungary Italy	Pengö Lira	7, 200	1, 389	23, 149, 798 41, 500, 000	1, 497, 450 751, 107	2, 381, 706
Japan	Yen		1, 009	16, 286, 000	2, 346, 544	1, 194, 641 3, 732, 197
Latvia	Lat			2, 228, 938	188, 108	299, 188
Lithuania	Litas	20 000 000	14.055.000	7, 500, 000	204, 669	325, 527
Mexico Netherlands	Peso Florin		14, 955, 000 13, 668, 000	29, 398, 000 550, 000	7, 131, 064 101, 551	11, 342, 013
Peru	Pound	7, 277	35, 413	250, 402	632, 694	1, 006, 304
Poland	Zloty	1, 048, 300	202, 322			
Siam Sweden	Tieal Krona			300, 000	59, 125	94, 039
Switzerland	Frane	1, 000, 000	193, 000	908, 621 10, 000, 000	110, 199 909, 615	175, 273 1, 446, 750
Venezuela	Bolivar			7, 000, 000	617, 022	981, 379
Yugoslavia	Dinar	20, 000, 000	3, 860, 000			
Total			182, 631 104		93, 086, 665	148, 055, 068

# COIN, BOTH DOMESTIC AND FOREIGN, WITHDRAWN FROM MONETARY USE BY VARIOUS COUNTRIES OF THE WORLD DURING THE CALENDAR YEARS 1925 AND 1928

[In so far as reported to the Director of the Mint]

Country	19	25	19	26
Country	Gold	Silver t	Gold	Silver
		Fine ounces		Fine ounces
United States Philippine Islands	\$6, 973, 818	1, 819, 651	\$77, 501, 902 2 300	2, 366, 214
Austria	302, 055	3 1, 161, 009	33, 952	<sup>3</sup> 4, 213, 079
Belgian CongoBrazil.		163	<sup>2</sup> 3, 246	3 211, 787
British Empire:	611, 899	3 1, 083, 804		
AustraliaBritish Honduras		3 323		
British India		<sup>3</sup> 4, 309, 613 <sup>3</sup> 114, 110		<sup>3</sup> 5, 708, 359 <sup>3</sup> 228, 629
Gold Coast		3 371, 935		3 425, 880
Great Britain New Zealand		10, 324, 183 3 30, 698		<sup>3</sup> 771, 257
Nigeria.		<sup>3</sup> 1, 242, 143 <sup>3</sup> 22, 714		3 1,001,769
Nyasaland Sierra Leone		3 100, 792		3 116, 307
SudanUnion of South Africa	3 11 592 465	<sup>3</sup> 176, 573 <sup>3</sup> 89, 151	199,643	732, 123
West Indies		3 1,782		
ChileChina:	2 11,076	<sup>3</sup> 307, 498	<sup>2</sup> 58, 271	
AmoyFoochow		<sup>3</sup> 47, 142, 438		3 10, 214, 195
Shanghai				<sup>3</sup> 159, 263
Shantung Denmark		3 2, 779, 303	<sup>2</sup> 966 <sup>3</sup> 11	41, 497 3 1, 265, 446
Dutch Guiana				<sup>3</sup> 6, 712 <sup>3</sup> 393, 096
EgyptGermany		3 8, 961	3 2	<sup>3</sup> 34, 738
Indo-China, French		3 474, 997		3 2,026, 137
Japan		3 5, 677, 174	050.005	3 3, 254, 740
MexicoNetherlands	4	2, 238, 129 3 213, 904	250,035	9, 462, 283 3 461, 626
Netherlands East IndiesPersia		3, 433, 760		3 393, 459
Poland				2 613
Sweden Switzerland		<sup>2</sup> 56, 300 <sup>3</sup> 1, 555, 256	* 31	<sup>3</sup> 119, 407 <sup>3</sup> 219, 246
Virgin Islands	993	828		
Total.	36, 782, 977	84, 737, 192	78, 048, 403	43, 827, 862

¹ Reported to the Director of the Mint in value only; converted to fine ounces on basis of legal silver content of the coin and at the average price of silver in London, \$0.70346 in 1925 and \$0.62873 in 1926.
¹ Foreign coin only.
³ Domestic coin only.

# WORLD'S INDUSTRIAL CONSUMPTION OF GOLD AND SILVER DURING THE CALENDAR YEARS 1925 AND 1926

[ln so far as reported to the Director of the Mint]

Country	19	25	19:	26
Country	Gold	Silver	Gold	Silver
United StatesPhilippino Islands	\$65, 953, 870 1 1, 250	Fine ounces 39, 826, 579	\$74, 333, 684 1 300	Fine ounces 39, 408, 393
Algeria	428, 933	170, 475	393, 033 14, 472	212, 402 24, 434
Austria	945, 061	512, 570	1, 033, 526	461, 578
Australia British Guiana British Honduras	16, 806, 146 27, 287 500	1, 306, 278	19,718	600
Federated Mulay States	34, 559 12, 409, 575	8, 500, 000	11, 375, 444 35, 483	8, 000, 000 <sup>2</sup> 8, 875
Chile. China: Amoy. Antung.	10, 336 292, 825	2, 000 2 217, 738	41, 344 249, 637	<sup>2</sup> 211, 332
	225, 964	153, 677	183, 863 1, 929, 364 72, 476	137, 602 333, 333 2 391, 928
Costa Rica Denmark Dominican Republic Dutch Guiana	300 16, 620	<sup>2</sup> 142 3, 215	1, 000 166, 150	<sup>2</sup> 1, 590 128, 600
Egypt Estonia Finland	13, 057, 396 45, 177 295, 747	1, 255, 843 2 47, 212 320, 857	12, 218, 023 39, 426	1, 571, 604 <sup>2</sup> 56, 495
France Germauy	29, 343, 419	10, 750, 413	27, 763, 000 4 266, 217	10, 224, 407
Greece. Hungary Iceland	578, 202 1, 984	456, 369 8, 037	132, 920 641, 525 1, 984	25, 720 474, 084 8, 037
Ivory Coast Madagasear Martinique	6, 646 102, 747 13, 292	161	90, 385	
MexicoNetherlands	99, 700 664, 6 <b>00</b>	48, 225 835, 900	99, 700	48, 225
Palestine Panama Poland	9, 886 30, 000 1, 096, 590	<sup>2</sup> 10, 547 <sup>2</sup> 71, 077 786, 711	1 197, 724 25, 000 891, 229	628, 822
Sweden Switzerland Tunis	664, 600 7, 377, 060 289, 757	321, 500 1, 565, 705 347, 670	631, 408 6, 948, 000 607, 444	314, 427 967, 715 565, 422
Virgin Islands Yugoslavia	2, 323 945, 054	989 69, 026	1, 250 847, 365	<sup>2</sup> 874 126, 350
Total	151, 777, 406	67, 589, 616	141, 295, 854	64, 332, 849

Foreign gold coin.
 Reported to the Director of the Mint in value only. Converted to fine ounces on basis of legal silver content of the coin and at the average price of silver in London.
 Gold and silver.
 Gold delivered by the Reichsbank.

# WORLD'S MONETARY STOCKS OF GOLD, SILVER, AND PAPER MONEY AT THE CLOSE OF THE YEARS 1925 AND 1936

The following compilations have been made from such data as are available—avowedly incomplete. The amount of gold and silver For the United States the figures given cover all domestic gold and silver coin, but only such bullion and foreign coins as owned by the Government and Federal reserve banks. All foreign coin which comes into possession of the Government is converted into bullion. in circulation in many countries is not obtainable, and in some countries that held by private banks can not be given.

Monetary stock of principal countries of the world, end of calendar year 19.25

[Stated in United States money (600 emitted), except paper stock, which is stated in monetary unit of issuing country (600 emitted)]

	Paper	26.48 26.48 26.48 27.29 27.20	175, 20 127, 31
Per capita	Silver	2.8.8.8.8.8.8.4.8.	. 23
Per	(10ki	38.77 1.15.27 1.10.27 1.10.28 1.10.29 1.20.29 1.20.20	1.30
	Unclas- sified stock	11.5.	1.56
1	Population	113, 727 14, 23.5 14, 23.5 14, 23.5 14, 23.5 13, 36.9 18, 23.5 10, 65.0 11, 65.0 12, 65.0 12, 65.0 13, 65.0 15, 65.0 16,	230
Paper cir-	monetary unit of issuing country	15, 423, 121 244, 331 3, 220 653 20, 554 4, 317, 376 12, 330 16, 753 11, 250 6, 898 10, 119 10, 119 10, 250 11, 250 11	40, 297
	Silver	\$\$27, 568 26, 266 7, 783 7, 783 8, 413 8, 414 9, 430 110 11, 033 1, 625 1, 625 1, 635 1, 635	54
-	Total	\$1.408,696 116,799 16,683 16,683 16,683 16,683 23,655 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25	299
Gold stock	In eiren- lation	\$16. \$20. \$20.	
	In banks and public treasuries	74, 408, 656 116, 683 116, 683 116, 683 116, 683 11, 000 11, 000 11, 000 12, 005 13, 005 14, 005 15, 005 16, 005 17, 005 18, 0	867
	Metallic stock un- classified	\$10, 915 1, 101	37.5
unit	United States equiva- lent	**************************************	. 153
Monetary unit		Dollar do la	Francdo
	Mone- tary stand-rd	E	do do
	Country	North Arreries: Cunada Alewico British Poduras Costa Rica Costa Rica Costa Rica Costa Rica Costa Rica Construint Benblic Cinacenala Doui ican Republic Cinacenala Dati I fonduras Newfoundand Nicaragua Pana va Salvador Virgin Islands British Rands British Rands French Mest Indies French West Indies	Guadelonpe II Martinlque .

134, 14 13, 68 83, 86 100, 41 6, 27 8, 00	25.27 27.31 27.31 413.31 262.71 1.07 1.07 15.61	1, 000. 1, 000. 726. 598. 598.	ર્જા ≓	2000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1133.28.88.88.88.88.88.88.88.88.88.88.88.88.
	2.77	2. 26 2. 26 67			2.00
44.30 1.92.92 1.61 1.61 3.00 3.00	3. 62 3. 62 3. 19 34. 81 5. 85	. 32 6. 83 1. 59 1. 35 . 01	2. 40 18. 13 4. 24 14. 77		24.45 16.66 1.54 1.54 1.54 1.54 1.54 1.54 1.54 1.54
			3.31		
2, 4, 820 3, 7, 820 6, 760 7, 760 9, 760	238 108 108 1,000 6,000 2,562 2,562	6, 536 7, 744 5, 034 14, 051 400 3, 386			2, 2, 298 2, 2, 132 2, 138 138, 138 12, 138 12, 138 12, 148 13, 148 14, 148 14
1, 319, 708 38, 591 2, 829, 134 392, 047 42, 400 16, 000	1, 571 2, 950 10, 760 4 262, 707 6, 400 13 50, 282 40, 000	890, 001 7, 813, 692 3, 655, 301 8, 408, 351 34, 617 437, 737	457, 309. 497, 188.		890, 818 362, 860 663, 266, 613 20, 126, 570 78, 145, 134 877, 789 877, 789 877, 789 877, 789 877, 789 877, 789 877, 789 877, 789 877, 789
4 2, 957 9, 519 2, 000	201 299 194 194 3,304 9,000	9 463 9 17, 469 3, 351 12 5, 070 1, 950 3, 627		32, 096 3, 860 750 750 9 219	48, 130 6, 673 11, 366 11, 961 1, 961 123, 737 22, 737 22, 737 49, 344 3, 375
435, 880 8, 223 54, 298 34, 625 17, 890 6, 000	3, 000 19, 164 19, 164 56, 814 15, 000	2, 087 52, 855 7, 981 19, 014 56, 085			178, 080 45, 513 15, 195 92, 735 26, 735 93, 858 489, 629 61, 876 135, 208 14, 657 of table)
1,500					78,080 15,513 15,167 19,267 28,735 80,629 81,627 14,657 707 14,657 707 14,657 707 707 707 707 707 707 707 707 707 7
435, 880 8, 223 54, 298 34, 298 17, 890 4, 500	12 3, 000 19, 164 56, 811 15, 000	2. 087 52, 855 7, 981 12 19, 014 56. 085	8. 357 710, 968 264, 753 712, 086	8, 941 10, 407 603 137, 956 4, 548 1,74	178, 080 45, 513 15, 195 15, 195 26, 735 26, 735 480, 629 61, 876 81, 501 14, 657 (Footn
			159, 384		
. 9648 . 3893 . 5462 . 365 . 9733	1. 0138 . 402 . 193 . 9648 4. 8665 1. 0342 . 133	. 1407 . 193 . 193 . 2026 . 195 . 26S	. 00268 . 0252 . 193 . 2382 4. S665 4. 8665	. 193 . 268 . 193 . 193 . 10	. 402 . 268 . 193 . 193 . 193 . 268 . 268 . 193 . 193
Peso Boliviano Milreis Pesodo	Dollar Guilder Franc Peso Pound Peso	Schilling Frauc T.ev Krone Guldeu	MarkdoFranc Franc Reichs.nark. Pound	Drachma—Pengö————————————————————————————————————	Guilder Krone Zloty Escudo Chervonetz Peseta Frona Dinar
00000000000000000000000000000000000000	00000000000000000000000000000000000000	do	00000000000000000000000000000000000000	00000000000000000000000000000000000000	000000000000000000000000000000000000000
South America: Argentina Bolivia Brazil Chile Colombia Ecutador iz	Paragnay Peru Peru Peru Peru Crugaay	Europe: Austria 4 Belgium 4 Bulgaria Cechoslovakia Danzig	Estonia. Frinland 16 France Germany Gibraltar Great Britian and Irish Frae State	Greece W. Itungary 17. Iceland Italy. Latvia. Lithuania. Malta	Netherlands- Notway Notway Poland Potugal Runania Russia Is Spain Is Swaden Switzerland Yugoslavia Is

Monetary stock of principal countries of the world, end of calendar year 1925—Continued

		Monetary unit	unit		0	Gold stock			Paper cir-			Per capita	apita	
Mone- tary fandar	Mone- tary standard	Narre	United States equiva- lent	Metallic stock un- classified	In banks and public treasuries	In circu-	Total	Silver	culation in monetary unit of issuing country	Population	Unelas- sified stock	Gold	Silver	Paper
70	Gold	Dollar	. 5678	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1	1 2 3 1 1 1 1		) 1 8 9 9 9	2,377	258	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			9.21
マニるで	do	Rupee Dollar Pound	.365 (*) 4.8665	22, 798	1, 250 1, 292		15 1, 250 292	12, 438 164, 143 711	57, 971 192, 728 525	4, 862 436, 000 317	. 05	. 92	2.24	11.92 .44 1.66
	do	Rupee Piaster Yen	365	97, 118	81, 461	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	81, 464	1, 608, 206 + 76, 629 204, 112	1, 917, 620 109, 384 1, 790, 433	247, 003 21, 973 77, 817	4.42	.33	6.51 2.49 2.62	23. 01 23. 01
· ( , )	do	Guilder	. 402		76,327	3 1 5 9 9	76, 327	168, 357	388, 310	49, 351		1.55	3.41	7.87
	Silver Gold	Found	4. 9.131 (6) .50		3, 237	1 9 1 1 1 1 1 5 1 1 6 1 1 1 2 1 1 2 1 1 2 1 1 1 1 1 1	3, 237	148 4 32, 726 18, 93.1	1,000 4 52,000 22 134,506	9,500	1 1 3 3 6 3 1 1 6 3 6 1 1 1 2 1 1 3	. 20	3.44	1. 43 5. 47 12. 07
	90000000000000000000000000000000000000	Tical Dollar Pound	3.850	18,103	1,754	1	1,754	44, 452	125, 134 198, 633 9, 815	9, 618 935 2, 140	8.46	1.88	4.62	13. 01 212. 44 4. 59
	Silver do do do do do	Talari Francdo	(a) 1.193 4.9431 1.93	18,374	16,710		16, 710	36,938	225 917, 411 66, 492 35, 572	8, 600 5, 806 15, 000 13, 886 450	3.16	1.20	2.66	. 03 158. 01 4. 43 2. 56
	9999	Pound Tranc	4.8665 4.8665 1193					1,049	1,335 1,335 31,792 101,831	2, 299 2, 299 2, 020 1, 656			. 52	. 57 . 58 17. 22 61. 49
	do do do do	Shilling Francdo	. 2433 . 193 . 193 4. 8665 4. 8665	1,459	380	49	380	2,777 4,852 193 4.995 1,246	1,411 503,807 391,463	2,529 3,382 4,411 18,588 1,176	. 33	.00.	1.10	. 56 148. 97 89. 43 . 02

12.97	120.66	103.00	1 1 1 1 1 1	201 70	100	01.	L'od	92 07	3	25.00	. 92	114.45	1 47	10.94	13.64	0 91	7.07 0.01	0.00	Oct 75	200.10		
	1	8	3	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		14.	8	000	000.	7 E	. 58		2.36	200	0.40			- GE F	4.16		07.0	, 4. vi
.31		150	9.50	•	1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1	1	1 1 1 1 1 1	1 1 1 1 1	1	200		1	91 76	77.10	00 6			F 40	0.40
	10 09	10.04	1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1		1 1 1 1 1 1		1	1 1 1 1 1 1 1 1 1	1			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	97 01	97.40	61.10	1	1 1 1 1 1 1 1 1	200	3
3,120	174	931	808	1 995	1,24	1,021	244	944 85	2000	1,500	7, 200	2,094	7 204	107	101	5 874	1,370	1,010	101	07	1 707 000	1, 101,000
24 40, 478	33,000	000,000		467 699	150	007	300	1 558	2,000	2,000	څ	239,654	10,694	3 701	701,0	54 009	6,048	350	97 041	24,041		
40		59		1 0 0 1 1 1 1 1 1 1	164	¥04	399	44	1 269	1,000	4,178	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	17, 204	675				77.4	H		4 910 245	Z, 620, 030
973		17	2.020							1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			56, 910		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	127 840		491	101		0 977 669	200 41 17 60
486										1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11,680		J   			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		86 340	ozo foo
487		37	2,020										45, 230			127,840		491			9 191 313	0, 101, 010
	1.900		1 1 1 2 2 6 5	1						1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		3 0 5 1 1 1 1 1 1 1 1 1 1 1			163, 917	37,668				426 635	
1.0805	. 193	4,8665	4.8665	. 193	4.8665		. 365	. 193	365	9499	0017	. 195	4.8665	. 365		4.8665	4.8665	4. 8665	183			
Escudodo.	Franc	Pound	do	Franc	Pound		Rupee	Franc	Runer	Shilling	French French	L'Editic	Pouni	Rapee		Pound	do	do	Franc			
do	do	qo	do	do	do		do	do	do	0,0		nn	qo	do	+	do	do	do	do			
Portugueso E. Africa  do	Reunion Islands 12	Rhodesia, Northern.	Rhodesia, Southern-	Seuegal	Sierra Leone	Somaliland:	British	French	Italian 4	Tanganvika	Tunie	TIME TO SECOND A SECO	Union of South Airiea	Zanzibar	Oceania:	Australia	New Zealand	Fiji Islands	Society Islands		Total.	

<sup>1</sup> Includes gold and silver certificates (representing coin and bullion held in trust in the Treasury) redeemable on demand.

<sup>2</sup> Including some silver coin. 3 Iu Bank of Mexico.

Last year's figures.

Silver coin in circulation in April, 1926.

Stated in United States dollars and including \$800,000 in United States hills. Fluctuates with the price of silver. 8 Government notes only.

9 Including uninor coins. 11 On June 30, 1926. 10 Stated in francs.

13 Gold certificates, Nov. 30, 1925. 12 Estimated,

States, 1925. Blanks indicate no figures available, rather than no stock. Gold held abroad as follows, not included in the above figures (presumably reported by the country having actual possession): Canada, \$18,772,373; Mexico, \$2,090,596; Chile, \$18,739,343; Pern, \$3,430,883; Esthonia, \$2,533,274; France, \$359,813,365; Germany, \$23,010,358; Greece, \$4,825,000; Italy, \$80,867,000; Lithuania, \$3,054,347; Poland, \$10,598,209; Rumania, \$82,630,958; Spain, \$5,692,921; Switzerland, \$8,639,960; Japan, \$128,613,000; Straits Settlements, \$343,573; Morocco, \$15,247,000 (gold and silver); Uniou of South Africa, \$5,388,933 (gold and silver). Nore.-Figures given represent each country's stock at the end of the year, except when otherwise indicated. Population figures are from the Statistical Abstract of the United

24 There also circulate Portuguese pound notes to the amount of \$58,252 pounds. 22 Exclusive of 1,277,780 pesos in United States Federal reserve bank notes.

24 Tunisian notes of the Bank of Algiers.

17 New monetary unit established Nov. 21, 1925. 16 New monetary unit established Dec. 21, 1925

20 On Dec. 23, 1925.

18 On Jan. 1, 1926. 19 On Jan. 2, 1926. 21 Incomplete. 23 On June 30, 1925

15 Monetary standard not established. 16a Exclusive of Spanish Bank notes.

Monetary stock of principal countries of the world, end of calendar year 1926

[Stated in United States money (000 omitted), except paper stock, which is stated in monetary unit of issuing country (000 omitted)]

	Paper	26.25 26.25 27.25 24.20 24.20 25.21 25.21 26.25 27.20 26.21 27.20 26.21 27.20 26.21 27.20	168.74 133.33 134.14 13.33 75.29
Per capita	Silver	24 .4 .9	35
Per	Gold	83.52 1.1.53 1.1.53 1.1.54 1.54	1.30 3.03 1.67
	Unclas- sified stock	S0 0%	1.61
	Population	113, 727 14, 235 14, 235 14, 235 17, 23, 45 18, 225 10, 650 10, 650 10, 650 11, 650 12, 650 13, 650 14, 650 15, 650 16, 650 16, 650 17, 650 18, 650	23.0 2,839 33,737
Paper cir-	culation in monetary innii of issuing country	2, 456, 965 3, 220 3, 220 6, 317, 765 2, 336 4, 346 4, 600 6, 710 6, 710 2, 500 2, 500 2, 500 2, 500 2, 500 2, 500 2, 500 2, 500 2, 500 2, 500 3, 238 2, 500 3, 238 3, 238 3, 238 3, 238 3, 238	32, 000 32, 000 1, 319, 798 37, 611 2, 539, 304
	Silver	\$838, 260 27, 345 115, 783 1195 8, 413 8, 413 8, 413 5, 300 6, 790 6, 790 6, 790 6, 790 6, 790 6, 790 6, 790 7, 79	21 8
	'Potal	\$4.502,129 202.633 16,683 16,683 135 23,787 135 20 1,000 1,000 1,000 1,000 1,000 1,000	435, 880 8, 554 56, 323
Gold stock	In circu- lation	\$19,014	
	In banks and public treasuries	84. 502. 429 202. 633 16, 683 16, 683 17, 773 1, 000 1, 00	435, 880 8, 554 56, 323
	Metallic stock un- classified	1.101	386
unit	United States equiva-	\$1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	9648
Monetary	Narre	Dollar de l'eso de l'empira	do- Peso Boliviano Milreis
	Mone- tary standard	(101d	3do
	Country	North America:  United States Canada Mexico Ritish 10 Costa Rica Costa Rica Continenala 1 do Ciu temala 1 do Cius 1 do Cius 1 do Cius 1 do Ciudeloupe do Ciudeloupe do Ciudeloupe do Ciudeloupe do Ciudeloupe do	Martinique 3dodo

95. 21 7. 58 8. 00	5. 39 27. 96 413. 85 192. 66 1. 02 41. 42 24. 39		2, 795, 29 2, 795, 29 384, 49 1, 349, 33 81, 51 8, 88			121, 30 123, 42 32, 89 304, 26	199.38 199.38 86.99 223.05 465.21
.31	2. 69 2. 81 2. 02 3. 51	67 12 4.87	1. 19 . 01 1. 67 2. 42	6.96	25.	6.58 2.44 3.37 - 19	11.06
3.11 3.26 3.00	3.61 3.61 3.7.02 5.85 85		16. 54 . 14 2. 36 18. 13 6. 33	15.59 1.54 3.56 6.28	2.47		22. 61 10.00 19.59 1.33
		2.25		3, 15	1.19	61	23 62
3, 905 6, 760 2, 000	298 1,000 1,632 2,562	6, 536 7, 744 5, 034 14, 051 400	3,386 1,200 3,500 39,210 62,475	48, 222 6, 500 8, 275 9, 946			138, 751 21, 763 6, 036 3, 918 12, 492
371, 788   51, 261   16, 000	1, 608 3, 020 10, 760 192, 661 6, 104 62, 500	947, 937, 480, 202, 35,	385, 961 3, 354, 357 1, 345, 715 52, 907, 329 5, 092, 232 H 160				4, 339, 187 525, 077 873, 941 5, 811, 843
1, 220 9, 517 2, 000	203 303 194 194 1 3, 301	3, 415	4, 041 3 11 3 22 65, 760 151, 006	335, 810 965 3, 239	20,312 442 1,350	48, 037 6, 673 10, 593 1, 170	136, 295 156, 341 3, 380
12, 129 22, 051 6, 000	2, 123 21, 490 60, 423 15, 000	7,388 86,214 8,464 8,410	56, 007 172 8, 250 711, 106 395, 675	751, 868 10, 059 29, 526 603	220,732 4,559 102		84, 597 500, 038 60, 385 76, 773 16, 620 of table)
1,826							24, 597 00, 098 60, 385 76, 773 16, 620 (Footnotes at end c
10, 303 22, 051 4, 500	2, 123 21, 490 60, 423		56, 007 172 8, 249 711, 106 395, 675	751, 868 11 10, 059 11 29, 526 603	220, 732 4, 559 102		84, 597 500, 098 60, 385 76, 773 16, 620 (Footn
3 1 8 8 1 1 1 1 8 1 1 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 2 1 1 3 1 1		3 17, 469		152, 102	219	(F)	91, 143
. 9733	1. 0138 . 402 . 193 . 9648 4. 8665 1. 0342	. 1407 . 193 . 2026 . 195	. 268 . 00268 . 0252 . 193 . 2382 . 2382	4. 8665 1193 1749	. 193 . 193 . 10 4. 8665	. 402 . 268 . 193 1. 0805	5. 1455 193 193 193
PesoSucre	Dollar	Schilling	Krone Markdodo Franc Reichsmark.	Pound Drachma Pengo	Lira Lat Litas Pound	Guilder Krone Zlotz Escudo	Chervonetz - Peseta
do	000000000000000000000000000000000000000	00 (13) (13) (13)	000000000000000000000000000000000000000	do-	do do do	000000000000000000000000000000000000000	000000000000000000000000000000000000000
Chile 9	Paragans, Paragans, Peru, Venguay, Venezuela	Lurgpe: Austria 11 Belgtum 11 Bulgaria. Czechoslovakia	Dennark Estonia. Finland France Germany	Great Britain and Irish Free State. Greece. Hungary	Italy 18 Latvia Lithuania Malta	Netherlands Norway	Russia <sup>16</sup> . Spain. Sweden. Switzerland <sup>11</sup> . Yugoslavia <sup>11</sup> .

Monetary stock of principal countries of the world, end of calendar year 1926-Continued

	Paper	25. 1. 25. 25. 27. 27. 27. 27. 27. 27. 27. 27. 27. 27	201
Per capita	Silver	2 . 2 . 1 . 2 . 3 . 3 . 3 . 3 . 3 . 3 . 3 . 3 . 3	2.00
Per	Gold	. 92 	
	Unclas- sified stock	77.44	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1	Population	258 436,000 436,000 1,325,000 11,142 11,1	1
Paper cir-	nonetary nuit of issuing country	2, 421 62, 745 423, 872 461 7, 154 1, 211, 840 1, 715, 714 1, 715, 714 1, 715, 714 1, 715, 714 1, 100 1, 10	200 ft
	Silver	13, 689 144, 734 14, 682, 393 2, 756, 629 2, 12, 231 161, 403 19, 021 19, 021 12, 825 19, 021 1, 692 1, 692 1, 692 1, 692 1, 692 1, 692 1, 692	
	Total	81, 469 80, 067 3, 059 3, 17, 455	
Gold stock	In circu- lation		
The state of the s	In banks and public treasuries	15 292 81, 469 561, 810 80, 067 17, 155	
	Metallic stock un- classified	18, 301	
unit	United States equiva- lent	. 5678 . 8665 . 8665 . 8665 . 8678 . 8678 . 8678 . 8678 . 8678 . 8678 . 8678 . 8678 . 8678 . 193 . 193	
Monetary unit	Name	Nupee- Dollar Pound Dollar Rupee- Piaster Yen- Rund Rran Peso Dollar Tical Dollar Franc Franc Gound Franc Franc Gound Franc Franc Gound Franc Gound Franc Gound Franc Gound Franc Gound Franc Go	
	Mone- tary standard		
	Country	North  Indian  Malay  French  ading  Talwan,  g. East  cments.  moth	(ganda, *

119.45 94.26 .01	33.62	189. 65 . 03 . 328. 02	23. 57. 2. 00. . 01.	. 97 114. 40 1. 41	15. 41 8. 53 5. 07 737. 14	
.43		.21	. 95 . 67 1. 86 2. 62		3.51	2.47
60	1	2.50	8	8. 21	18.21	5.61
. 45		10.92			23. 28 27. 74	. 29
3, 382 4, 411 18, 588		174 931 808 1,225 1,541	344 65 1,000 3,400	7, 200 2, 094 7, 294	197 5,874 1,370 164 28	1, 715, 404
403, 824 415, 782 224	n 104, 897 112, 523	33,000 27 401,833 150	300 1,558 2,000 39		3, 037 50, 131 3 6, 948 20, 640	
1, 930 3, 437	20.2	196	329 44 1, 863 8, 904	5, 179	3 774	4, 230, 662
386	341	2,020	124	59,879	106, 976	9, 621, 645
40	146			17, 786		40, 344
386	195	2,020	124	42,093	106, 976	9, 581, 301
2,001		1,900			136, 797	496, 848
. 193 . 193 4. 8665	1.0805	. 193 4. 8665 4. 8665 . 193 4. 8665	.365 .193 .365 4.8665	. 2433 . 193 4. 8665	4.8665 4.8665 4.8665 1.193	
Franc.do.	Escudodo	Francdo Franc	Rupee Franc Rupee	Shilling Franc	Franc	
	do	00000000000000000000000000000000000000		op	0p	
MadagascarNigoriaNyasaland	Portuguese East Africa. Portuguese West Afr	Reunion Island 10 Rhodesia, Northern Rhodesia, Southern Senegal	Somaliand: British French 3 Italian 3 Sudan, Anglo-Egyption	Tanganyika Tunis 3 Union of South Af-	Occania: Australia New Zealand Fiji Islands	Total

<sup>1</sup> Includes gold and silver certificates (representing coin and bullion held in trust in the Treasury) redecmable on demand.

<sup>2</sup> Including some silver.

<sup>3</sup> Last year's figures or figures of previous years.
<sup>4</sup> United States Government and bank notes.

Gold standard established Apr. 3, 1926.
 Government notes only.
 United States gold coin.

8 On June 30, 1926. New monetary unit established Sept. 17, 1925.

10 Estimated.

Note.—Figures given represent each country's stock at the end of the year, except when otherwise indicated. Population figures are from the Statistical Abstract of the United States, 1925. Blanks indicate no figures available, rather than no stock. Gold held abroad as follows, not included in the above figures (presumably reported by the country having actual possession): Canada, 82,563,516, 591,470; Czechoslovakia, 818,899,484 in gold and \$1,617,862 in silver; Estonia, \$2,563,516; Egypt, \$142,307; France, \$359,813.935; Germany, \$40,560,696; Greece, \$4,225,000; Japan, \$114,655,000; Lithuania, \$3,034,600; Rumania, \$82,630,958; Switzerland, \$14,276,596; Straits Settlements, \$41,637; Union of South Africa, \$2,538,279; Yugoslavia, \$11,316,748.

19 On Nov. 30, 1926. 20 Union of South Africa coin. 21 In addition to this, there circulates about £3,000 Union of South Africa notes.

Monoterry standard not established.

H. Exclusive of Spanish bank notes.

Stock in Bank of Italy, sole bank of issue since July 1, 1926.

If On Jan. 1, 1927.

If Incomplete.

Fluctuates with the price of silver.

12 Including minor coin.

# WORLD PRODUCTION OF GOLD AND SILVER

World production of gold and silver, 1925 and 1926

[The production figures given below are based upon the preceding data and those published in prior Issues of the report of the Director of the Mint]

			Calendar	l'alendar year 1925					Calendar	Calendar year 1926		
Country		Gold			Silver			Gold			Silver	
	Killos, fine	Ounces, fine	Value	Kilos, fine	Ounces. fine	Value (\$0,70346 per ounce) <sup>1</sup>	Kilos, fine	Ounces, fine	Value	Kilos, fine	Ounces, fine	Value (\$0,62873 per ounce) <sup>1</sup>
North America: United States. Canada Mexico.	72, 159 53, 989 24, 541	2, 319, 920 1, 735, 735 788, 993	\$47, 957, 003 35, 880, 827 16, 309, 933	2, 056, 203 629, 206 2, 889, 128	66, 106, 922 20, 228, 988 92, 885, 465	\$46, 503, 575 14, 230, 284 65, 341, 209	69, 630 54, 564 24, 033	2, 238, 616 1, 754, 228 772, 661	\$16, 276, 299 36, 263, 111 15, 972, 320	1.949,392 695,861 3.057,268	62, 672, 953 22, 371, 924 98, 291, 166	\$39, 404, 366 14, 065, 900 61, 798, 605
Total	150,689	4.844,648	100, 147, 763	5, 574, 537	179,221,375	126,075,068	148, 227	4, 765, 505	98, 511, 730	5, 702, 521	183, 336, 043	115, 268, 871
Central America and West Indies 1.	3,009	96, 750	2.000.000	84,011	2, 700, 935	1, 900, 000	2,709	87.075	1, 800, 000	108,837	3, 499, 118	2,200,000
South America: Argentina 3 Bollvia Bollvia Brazil C'hile Colombia Ecuador	83 12 3,375 1,901 2,381 1,354	2, 661 386 108, 506 61, 216 76, 550 43, 537	55, 000 7, 979 2, 243, 018 1, 265, 454 4 1, 582, 433 3 900, 000	560 135, 196 57 101, 452 90 2, 177	18,000 4,346,532 1,833 3,261,682 5,2,900 5,70,000	3, 057, 612 1, 289 2, 294, 463 2, 610 49, 242	75 10 3,176 1,839 2,348 1,944	2, 419 4 332 102, 108 59, 132 75, 488 62, 486	50,000 6,863 2,110,759 1,222,364 +1,560,486 1,291,700	4 181, 462 643 89, 484 2, 488	20, 834, 003 20, 672 22, 876, 911 3, 2, 800 3, 80, 000	9, 431 3, 668, 013 12, 997 1, 808, 800 1, 760 50, 298
British Dutch	283 308	9, 107	188, 258	264	3 8, 500	5,979	203	6,516	134, 696	249	38,000	5, 030
Peru	1, 251 3, 662 950	10, 220 117, 733 30, 542	2. 433, 756	619, 516 3 100	19, 917, 439 3, 215	14,011,122	2,910	93, 556 93, 556 30, 542	1,933.974	3 100	21, 499, 798	13, 517, 568 2, 021
Total	15, 563	500,360	10,343,370	859,412	27, 630, 101	19, 436, 671	15,009	482, 543	9, 975, 046	943, 714	30, 340, 399	19, 075, 918
Europe: Austria Czechoslovakia.	58 236 1.056	1, S65 7, 587 33, 950	38, 553 156, 837 701, 809	22,000 10,949	23, 920 707, 300 352, 010	16,827 497,557 247,625	41 240 1, 100	1,318 7,716 35,365	27, 245 159, 503 731, 059	437 23,810 12,500	14.050 765.491 401.875	8, 833 481, 287 252, 671

			9, 682 157, 182 1, 889, 602 141, 495		7, 229, 720			2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2		1,486,210		3,002,884	3 9, 000	7,865,509	6, 104, 805	721		1, 492		251, 492	7, 041, 821
			15,400 3 250,000 3,000,556 225,050		11, 498, 931			3 135, 000 51, 927		2,363,829		4,776,110	14,314	12, 510, 155	9, 709, 741	959 540		2,373	766, 653	3 400,000	11, 200, 073
166, 683	16,154	8,451	6.479 7.776 93,333	1,400	357,665		159, 408	1,199		73, 525		148,557	445	389,118	302, 013	1/		4.7. c	23, 846	12,442	348, 369
107, 659	35, 225		\$39,380 20,509,659 3 20,000 19,927		22, 664, 313		937,	3, 940, 471				6, 364, 082 1, 886, 139		25, 684, 178					S7, 297		13, 508, 917
5,208	1,704		40, 605 992, 155 967 964	10, 384	1,096,386			3 110, 000 190, 620		115,354		307, 862	9,035	1, 242, 472	19, 435	153			4, 223		653, 494
162	53		6 1. 263 30, 860 30	323	34, 102		11,943	3, 421	600	3,588	3.10	9, 576 2, 838	281	38,646	604	309	277	1, 527	131	3, 912	20, 327
			53, 872 175, 865 2, 324, 135 154, 695		7, 783, 424			49, 453		1,677,763		3,401.579	9,259	8,678.897	6, 486, 014	971 176		1,465		4 295, 752	7. 626, 233
			76, 581 3, 250, 000 3, 303, 863 219, 906		11,064,488			3 110, 000 70, 299		2,385,016	1	4,835,497	13, 162	12, 337, 441	9, 220, 160	285 480	1,458	2, 082	730, 194	420, 425	10, 841, 034
148,690	9,977	6,600	2,382 7,776 102,764 5 6,840	812	344, 152			2, 421		74,184	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	150, 404	409	383, 746	286, 786	11 000		9 597	22, 712	13, 077	337, 202
120,951	39,876	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	827, 431 20, 364, 936 3 20, 000 19, 266		22,446,496		140,	3, 035, 131	500			6, 557, 748		25, 642, 164	,			-	72,847		13, 961, 762
5,851	1,929	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	40,027 985,154 967 982	7.587	1,085,849		393, 807	146,825	94 187	132, 715	340	317.231 94,135	9,035	1,240,440	19, 422	\$ 519 46 406	832	47, 296	3, 524	111, 202	675, 400
182	09		1,245 30,642 30 8 29	236	33, 774		12,249	4,567	759	4, 128	5 11	9,867 2,928	281	38, 583	604	16	26	1, 471	110	3, 459	21,008
Germany Great Britain	Greece Italy Norway	Poland	Rumania Russia Spain Turkey	Jugoslavia	Total	Asia:	British India	Chosen (Korea)	East Indies— British	Dutch Forderstod Moley States	Indo-China	Japan Philippine Islands	Taiwan	Total	Oceania: Anstralia— New South Wales	Northern Territory.	South Australia	Vietoria	Tasmania	New Zealand	Total

1 Average price per fine onnce in London.
2 Estimate based on United States imports of ore and bullion.
3 Estimate based on other years' production.
4 Amount exported.

Last year's figures.
Estimated on basis of production from Jan. 140 Oct. 15, 1926.
For years ending June 30, 1925 and 1926, respectively.

World production of gold and silver, 1925 and 1926—Continued

Calendar year 1926	Gold	Kilos, Ounees, Value Kilos, Ounees, (\$0.62873) fine fine per ounce)1	10000	4, 112 132, 201 2, 732, 836 14 457 287, 451 287	199, 666	310 9, 966 206, 015 24 779 16, 103	တ်တိ	18, 458 593, 429 12, 267, 263 3, 422 110, 024 69, 175 9 77 059	8,714 180, 7,202 148,	309, 635 9, 954, 761 205, 783, 173 30, 524 981, 333 616, 993	340, 676 10, 952, 742 226, 413, 274 37, 399 1, 202, 369 755, 964	509, 696 19, 280, 217 398, 557, 458 7, 887, 623 253, 587, 088 159, 437, 803
rear 1925	Silver	Kilos, Ounees, (\$0.70346 fine per ounce)	247	321			39 1, 260 886	164 5.267 3.705 4,750 152,705 107,422	31 1,010 710	36, 127 1, 161, 470 817, 047	44, 125 1, 418, 619 997, 939	7. 627, 185 245, 213, 993 172, 498, 232
Calendar year 1925	Gold	Kilos, Onnees, Value	622 3 20, 000 \$413, 436	3, 819 122, 781 2, 538, 108 134 3 4, 296 88, 806	4, 128,	304 9, 774 202, 046 2	13, 503 279, 12, 292 254,	39 1, 250 25, 840 18, 087 581, 504 12, 020, 752 41 31, 3(9) 27, 059	8, 466 3 175, 8, 898 183,	298, 526 9, 597, 592 198, 399, 835	329, 160 10, 582, 495 218, 759, 573	591, 786 19, 025, 942 393, 301, 128
	Country		Africa: Abyssinia	Belgian Congo Beehuanaland	Coast, Ashanti, Nigeria)	French West Africa Kenya Colony	Madagascar Portuguese East Africa	Northern Southern Swazijand	Sudan Tanganyika	Natal	Total.	Total for world

<sup>3</sup> Estimate based on other years' production.

237 ADDENDA

Production of gold and silver in the world since 1860
[The annual production of 1860 to 1872 is obtained from 5-year-period estimates compiled by Dr. Adolph Soetbeer. Since 1872 the estimates are those of the Bureau of the Mint]

	Ge	old	Sil	ver
Calendar year	Fine ounees	Value	Fine ounces	Commercial value I
1860 1861 1862 1863 1864 1805 1866 1867 1868 1869 1870 1871	6, 486, 262 5, 949, 582 5, 949, 582 5, 949, 582 5, 949, 582 5, 949, 582 6, 270, 086 6, 270, 086 6, 270, 086 6, 270, 086 6, 270, 086 6, 270, 086 5, 591, 014 5, 591, 014	\$134, 083, 000 122, 989, 000 122, 989, 000 122, 989, 000 122, 989, 000 122, 989, 000 129, 614, 000 129, 614, 000 129, 614, 000 129, 614, 000 129, 614, 000 129, 614, 000 115, 577, 000 115, 577, 000	29, 095, 428 35, 401, 972 35, 401, 972 35, 401, 972 35, 401, 972 35, 401, 972 43, 051, 583 43, 051, 583 43, 051, 583 43, 051, 583 63, 317, 014	\$39, 337, 000 46, 191, 000 47, 651, 000 47, 616, 000 47, 368, 000 57, 646, 000 57, 173, 000 57, 043, 000 57, 173, 000 57, 173, 000 83, 958, 060 83, 705, 000
Total	78, 766, 630	1, 628, 252, 000	547, 997, 231	729, 563, 000
1873 1874 1875 1876 1877 1878 18879 1880 1881 1882 1883 1884 1884 1885 1886 1887 1886 1887 1888 1889 1890 1890 1890 1890 1890 1890	4, 653, 675 4, 390, 023 4, 716, 563 5, 016, 488 5, 512, 196 5, 761, 114 5, 262, 174 5, 148, 880 4, 983, 742 4, 934, 086 6, 4, 614, 588 4, 921, 169 5, 245, 572 5, 135, 679 5, 116, 861 5, 330, 775 5, 973, 790 5, 749, 306 6, 320, 140 7, 094, 266 7, 618, 811 8, 764, 362 9, 615, 190 9, 783, 914 11, 420, 068 13, 877, 806 14, 837, 775 12, 315, 135 12, 625, 527 14, 354, 680 15, 852, 620 16, 804, 372 18, 396, 451 19, 471, 080 19, 977, 260 21, 422, 244 21, 965, 111 22, 022, 180 22, 397, 136 22, 310, 934 20, 345, 528 18, 614, 039 17, 698, 184 16, 130, 110 15, 974, 962 15, 451, 945 17, 790, 597 19, 031, 001 19, 025, 942 19, 280, 217	96, 200, 000 90, 750, 000 97, 500, 000 103, 700, 000 113, 947, 200 110, 992, 800 108, 778, 800 106, 436, 800 101, 729, 600 108, 435, 600 106, 163, 900 105, 774, 900 110, 196, 900 123, 489, 200 118, 848, 700 130, 650, 000 146, 651, 500 157, 494, 800 123, 489, 200 138, 763, 600 202, 251, 600 236, 073, 700 286, 879, 700 287, 702, 700 347, 377, 200 347, 377, 200 347, 377, 200 348, 287, 300 402, 503, 000 412, 966, 600 442, 989, 761 467, 288, 203 460, 051, 329 440, 348, 027 470, 026, 251 455, 423, 136 420, 579, 351 384, 788, 306 365, 853, 933 332, 823, 934 330, 231, 792 319, 420, 063 367, 764, 279 393, 405, 653 393, 301, 128 398, 557, 458	63, 267, 187 55, 300, 781 62, 261, 719 67, 753, 125 62, 679, 916 73, 385, 4915 74, 795, 273 79, 020, 872 86, 472, 091 89, 175, 023 81, 567, 801 91, 609, 959 93, 297, 290 96, 123, 586 108, 827, 606 120, 213, 611 126, 095, 062 137, 170, 000 153, 151, 762 165, 472, 621 164, 610, 394 167, 500, 960 157, 061, 370 160, 421, 082 169, 055, 253 168, 337, 452 173, 591, 364 173, 011, 283 162, 763, 483 167, 689, 322 164, 195, 266 172, 317, 688 165, 054, 497 184, 200, 984 203, 131, 404 212, 149, 023 221, 715, 763 226, 192, 923 172, 263, 596 173, 000, 507 180, 801, 919 186, 125, 017 170, 840, 940 174, 423, 975 171, 285, 542 209, 815, 448 246, 009, 534 239, 484, 703 245, 213, 993 253, 587, 088	82, 120, 800 70, 674, 400 77, 578, 100 78, 322, 600 84, 540, 000 85, 640, 600 89, 925, 700 98, 322, 300 98, 984, 300 97, 518, 800 97, 518, 800 92, 793, 500 94, 031, 000 102, 185, 900 112, 414, 100 131, 937, 000 135, 500, 200 133, 404, 400 129, 119, 900 104, 493, 000 105, 859, 300 96, 252, 700 99, 742, 600 101, 002, 600 107, 626, 400 103, 806, 700 107, 626, 400 108, 806, 700 109, 552, 200 95, 233, 300 105, 113, 700 111, 721, 100 121, 577, 100 188, 655, 100 110, 364, 400 119, 727, 700 122, 143, 800 141, 972, 220 126, 848, 107 95, 261, 769 89, 911, 664 124, 011, 387 166, 240, 586 200, 002, 335 201, 588, 402 176, 658, 331 108, 110, 295 142, 530, 023 172, 275, 552 178, 310, 725 178, 310, 725 178, 310, 725 178, 310, 725 178, 310, 725 178, 310, 725 178, 310, 725 178, 310, 725 178, 310, 725 178, 310, 725 178, 310, 725 178, 310, 725 178, 310, 725 178, 310, 725 178, 310, 725 178, 310, 725 178, 317, 803
Total	689, 675, 889	14, 256, 251, 104	8, 250, 968, 099	6, 199, 864, 631

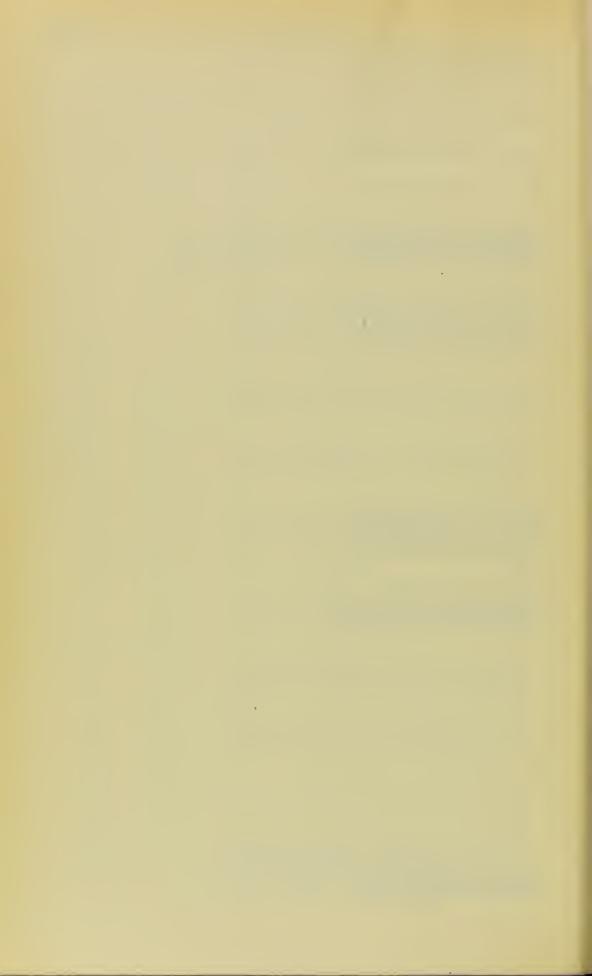
<sup>&</sup>lt;sup>1</sup> At the average par price of a fine ounce of silver in London, excepting the years 1918 to 1922, inclusive, for which the mean of the New York bid and asked prices was used.

Production of gold and silver in the world since the discovery of America

From 1493 to 1885 is from a table of averages for certain periods, compiled by Dr. Adolph Soetbeer; for the years since, the production is the annual estimate of the Bureau of the

					Mint							
		5	bloi			S	Silver		Pere	Percentage of production	product	ion
Period	Annual aver	Annual average for period	Total fo	Total for period	Annual average for period	ge for period	Total fo	Total for period	By weight	eight	By value	lue
	Fine ounces	Value	Fine ounces	Value	Fine ounces	Coining value	Fine ounces	Coining value in standard silver dollars	Gold	Silver	Gold	Silver
1493-1520 1591-1544	186, 470	83, 855, 000 4, 750, 000	5, 221, 160	\$107, 931, 000	1, 511, 050	\$1,954,000	42, 309, 400	\$54, 703, 000	11	80	56, 4	33.6
1545-1560	273, 596	5, 656, 000	4, 377, 544	3	10, 017, 940	12, 952, 000	160, 287, 040	207, 210, 000	5	97.3	30.4	
1561-1580	219, 906	4, 546, 000	4, 398, 120	17.	9, 628, 925	12, 450, 000	192, 578, 500	218, 990, 000	જો - જા મ	97.8	26, 7	
1601-1620	251, 201	4, 905, OO 5, 669, OO	4, 730, 540 5, 478, 360	113 218 000	13, 404, 655	17, 413, 000	271, 924, 700 971, 924, 700	351 579,000	2:1	 6 6 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	21.4	15.6
1621-1640	266,845	5, 516, 000	5, 336, 900	110, 324, 000	12, 654, 210	11, 361, 000	253, 084, 800	327, 221, 000	12.	97. 9	25.2	25.00
1641-1660	281, 955	5, 82%, 000 8, 184, 000	5, 639, 110	116, 571, 000	11, 776, 545	15, 226, 000	235, 530, 900	304, 525, 000	no 1-	97.70	30.7	6 6 6 7 8 8
1681-1700	346, 095	7, 154, 000	6, 921, 895	113, 088, 000	16, 992, 085	11, 212, 600	219, 841, 700	284, 210, 000	 i :::	6.96	33, 5	(16, 5
1701-1720	412, 163	8, 520, 000	8, 243, 260	170, 403, 000	11, 432, 540	14, 781, 000	228, 650, 800	295, 629, 000	. co	96. 5	36.6	F. F.
1721-1740	613, 422	12, 681, 000	12, 268, 440	253, 611, 000	13, 863, 080	77, 924, 900	277, 261, 600	358, 480, 000	 २३ च चं च	20 50 20 50 20 50	+ 1° 4° 4° 4° 4° 4° 4° 4° 4° 4° 4° 4° 4° 4°	20 to 10 to
1761-1780	665, 766	13, 761, 000	13, 313, 315	275, 211, 000	20, 985, 591	27, 133, 000	419, 711, 820	542, 658, 000		96, 9	33.7	66.3
1781-1800	571, 948	11, 823, 000	11, 438, 970	236, 464, 000	25, 241, 779	36, 540, 000	565, 235, 580	730, 810, 000	2	85	24.4	75.6
1801-1810	571, 563	11, 815, 000	5, 715, 627 3, 679, 568	76, 062, 000	28, 746, 922	37, 168, 000	287, 469, 225	951, 677, 000	9.10	- S	24, 1	74,0
1521-1530	451.04	9, 448, 000	4, 570, 444	94, 479, 000	14, 507, 004	19, 144, 000	148, 070, 040	191, 444, 000	in	5		67
1831-1840	652, 291	13, 484, 000	6, 522, 913	134, 841, 000	19, 175, 867	21, 793, 000	191, 758, 675	217, 930, 000	33.33	96. 7	35, 2	8.40
18:11-18:50	1, 760, 502	36, 393, 000	17, 605, 018	363, 925, 000	25, 030, 342	32, 440, 000	250, 903, 422	324, 400, 000	5,5	SS 5	25.00	1·
1856-1860	6, 410, 524	134, 013, 000	32, 431, 312	670, 415, 000	90,005,498	37, 618, 000	145 477 149	188, 092, 000	20.00	- oc	0 - C	21.9
1861-1865	5, 949, 582	122, 959, 000	29, 747, 913	614, 944, 000	35, 401, 972	45, 772, 000	177, 009, 862	228, 861, 000	1 7	85.6	75.9	27.1
1866-1870	6, 270, 086	129, 614, 000	31, 350, 430	648, 071, 000	43, 051, 583	55, 633, 000	215, 257, 914	278, 313, 000	12, 7	87.3		30
1871-1875	5, 591, 014	115, 577, 000	27, 955, 068	577, 883, 000	63, 317, 014	81, 864, 000	316, 585, 069	400, 322, 000		91.9	55.55	÷.5
1876-1880	5, 543, 110	114, 586, 000	27, 715, 550	572, (31, 000	78, 775, 602	101, 851, 000	393, 878, 009	509, 256, 000	. 6. 6. 7.	F. 5		1.   4
1566_1860	4, 194, 100	99, 116, 000 119, 805, 000	NS, 973, 113	493, 522, 000	92, 003, 944	118, 855, 000	460,019,722	704, 773, 000	0 0 =	- 6 6 6 7		77. 10. 17.
1891-1895	7, 582, 365	162 947, 000	39, 412, 893	S14, 335, 000	157 581, 331	203 7.12 000	187 SOS (556)	1,018,708,000	o 90	95.2	- +	55.6
1896-1900	12, 446, 939	257, 301, 100	C2, 234, 698	1, 286, 505, 400	165, 698, 304	214, 229, 700	828, 466, 522	1, 071, 148, 400	t -	: 33		45,4
1901-1905	15, 606, 730	322, 619, 800	75, 033, 650	1, 613, 699, 100	167, 995, 108	217, 206, 260	839, 977, 042	1, 086, 030, 900	10 20	91.5		40, 2
1906		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	19, 471, 080	03	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		165, 054, 497	213, 403, 800	10.5	59, 5	65.3	34, 7

35.6 37.2 37.7	& & & & & & & &	39.37.2	33.6 32.0	33. 9 26. 4	40.6	38.9	6, 6 6, 6	#0. 1 45. 1	46,4	<b>ff</b>	44.6	45.1	1
62.83	61.4	62.8 82.8	67.7	63. 6	50.4	61.1	59, 7	50 00 00 00 00 00	53.6	56	55.4	54.9	53
90,22	55	90.5	88. 88. 4	89.5 60.5	91.7	91.1	91.5	93.3	93.3	92.6	92.8	92.9	93. 4
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238, 166, 600 272, 634, 500 274, 293, 700	662,	542,	724,	164,	670	533,	050	276,	072,	636,	044,	870,	18, 043, 822, 997
184, 206, 984 203, 131, 404 212, 149, 023	715,	904,	293,	801,	159,	848,	295	235, 815,	000	484,	213,	50	13, 955, 769, 359
			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
						1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
412, 966, 600 442, 837, 000 454, 059, 100	239, 989,	288, 051,	348, 026,	423, 579,	786,	853,	423,	420,	764,	405,	301,	557,	20, 310, 484, 945
19, 977, 260 21, 422, 244 21, 965, 111	022, 397,	254,	301, 737,	031, 345,	614,	698,	130,	451,	790,	031,	025,	280,	982, 520, 336
						1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
					1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1907 1908 1909	910	912	915	916	[918	090	921	922	923	924	62.6	926	Total



# INDEX

A	Page
Abyssinia, monetary statistics	204
Aden, monetary statistics	180
Afghanistan, monetary statistics	180
Africa, monetary statistics	204
Albania, monetary statistics	144
Alaska:	0.0
Production of gold and silver	32
Production reviewAlgeria, monetary statistics of	$\frac{25}{204}$
Amoy, monetary statistics	186
Angola, monetary statistics	211
Antung, monetary statistics	187
Appalachian States, production of gold and silver, review	27
Appropriations, expenses, and income	6
Appropriations, reimbursements, expenditures, and balances, 1927	96
Arabia, monetary statistics	180
Argentina, monetary statistics	132
Arizona:	0.0
Production of gold and silver	32
Production reviewArkansas, production of silver	26 32
Arts, industrial, gold and silver used:	04
In United States, 1926	6, 34
In United States, since 1880	35
In world	225
Ashanti and Gold Coast, monetary statistics	205
Asia, monetary statistics of	180
Assay commission, annual test of coins	21
Assay departments, operations of	10
Assays made	19
Assay office: Deadwood, S. Dak., abolished	3
New York—	9
Deposits, income, expenses, and employees	7
Employees by departments	18
Minor, operations of	18
Seattle, gold receipts since 1898	19
Assets and liabilities	100
Anstralia, monetary statistics	218
Austria, monetary statistics of	144
В .	
Balances, receipts, and disbursements of gold bullion	9
Bars, commercial and certificate, manufactured	15
Bars of gold issued in exchange for coin or bullion	8, 36
Bechuanaland, monetary statistics	204
Belgium, monetary statistics	$\frac{146}{204}$
Belgian Congo, monetary statisticsBoise assay office:	204
Deposits, expenses, income, and employees	7
Operations	18
Bolivia, monetary statistics	132
Brazil, monetary statistics	133

British Empire. (See Great Britain.)	Page
British Guiana, monetary statistics	141
British India. (See India.)	104
British North Borneo, monetary statistics	184
British Somaliland Protectorate, monetary statistics	$\frac{213}{204}$
British West Africa, monetary statistics	$\frac{204}{129}$
British West Indies, monetary statistics	148
Bulgaria, monetary statisticsBullion and coin imported and exported	140
Bullion and coin imported and exported, by calendar years since 1873.	79
Bullion:	* **
Deposits and purchases 4,	10 58
Gains and losses	16
Gold and silver imported and exported to and from British India	
since 1873	109
Gold exchanged for gold coin	8, 36
Gold reccipts, disbursements, and balances	9
Imports and exports to and from London	109
In mints and assay offices	5
Proof (1.000 fine)	11
Recovered (surplus) in ounces	12
Silver exports from London to the East since 1881	108
Silver refined, exports from United States since 1900	108
Silver operations under Pittman Act	4
Stock of, in United States mints	101
Value of a silver dollar since 1837	119
Bureau of the Mint:	1.0
Employees	18
Laboratory, work of	19
California c	
California: Production of gold and silver	32
Production review	$\frac{32}{26}$
Canada:	٠,٠
Monetary statistics of	122
United States gold coin in.	110
Carson Mint:	1 10
Deposits, expenses, income, and employees.	7
Operations	18
Operations Cash holdings of national and nonnational banks	104
Central States of the United States, review of production of gold and	
silver	27
Ceylon, monetary statistics of	184
Chefoo, monetary statistics	188
Chile, monetary statistics of	135
China:	* 43.77
Monetary statisties Gold and silver imports and exports since 1890	185
Characteristics and exports since 1890	185
Chosen, monetary statistics	$\frac{195}{102}$
('oin:	102
	62
Deposits since 1873Minor, issued, melted, and outstanding	10
Percentage produced from metal worked	15
Special issues	5
Test by annual assay commission	21
Coin and bullion (gold):	
Imported and exported 46, 52,	68, 72
Stock of, in United States	
Coinage by the United States for other countries.	, 8, 32
Coinage of nations, 1925 and 1926	222
Coinage of the United States:	
Authority for coinage, changes in weight and fineness, amounts	6.0
By classes (gold, silver, minor, total) and calendar years since 1793	85

Coinage of the United States - Continued.	
By each mint and by denominations—	Page
Since 1793	85 86
Calendar vear 1926	37
Fine ounces and value since 1873	81
Fiscal year 1927 Gold, by denominations and calendar years since 1793	4, 7 85, 88
Metal purchased for minor com	1()
Minor, by denominations and calendar years since 1793	85, 88
Minor, issued, melted, and outstanding	10
Review ofSeigniorage on silver and minor coins	$\frac{4}{98}$
Silver, by denominations and calendar year since 1793	
Uncurrent coin used in	66
Coining department operations	11
Foreign, values of	119
Withdrawn from monetary use. (See Withdrawn coin.)	
Colombia, monetary statistics ofColorado:	139
Production of gold and silver	32
Production review	27
Commemorative coins	5
Commercial and certificate bars manufactured.  Commercial ratio of silver to gold since 1687	15 118
Congo, Belgian, monetary statistics	204
Consumption of gold and silver in the United States	6, 35
Copper purchased, quantity and cost for use in minor coinage	10
Costa Rica: Coinage by United States for	38
Monetary statistics	124
Course of silver and gold	
Cuba, monetary statistics	$\frac{125}{132}$
Curação, monetary statistics	193
Czechoslovakia (Bohemia), monetary statistics	149
D	
D	
Danzig, Free city of, monetary statistics of	150
Deadwood assay office: Abolished June 30, 1927	9
Deposits, expenses, income, and employees	3 7
Operations.	18
Denmark, monetary statistics of	150
Denver, Mint:	7
Coinage	7
Employees by departments	18
Deposits, earnings, expenditures, and employees, by institutions	7
Deposits and purchases of gold	40, 60
Deposits of foreign bullion and coin	38, 66
Deposits of gold since 1873	62
Deposits of silver since 1873	63 17
Disposition, receipt, and balances of gold bullion	9
Disposition of gold and silver product, 1926	33
Distribution of minor coins	10
Dominican Republic, monetary statistics	$\begin{array}{c} 125 \\ 141 \end{array}$
	171
E	
Earnings and expenditures, table ofEastern or Appalachian States, production review	98
Eastern or Appalachian States, production reviewEcuador monetary statistics	$\frac{27}{140}$
Egypt, monetary statistics	206

Employees, deposits, income, and expenses  Engraving department operations  Estonia, monetary statistics  Europe, monetary statistics  Expenses, income, and appropriations  Expenses of distributing minor coin  Expenses of gold and silver, by countries  Exports of gold and silver by customs districts  Exports and imports of gold and silver from British India since 1873  Exports and imports of gold and silver from United States since 1873  Exports of gold coin  Exports of refined silver bullion from the United States since 1900  Exports of silver from London to the East since 1881  Exports and imports of United States gold coin since 1870	18 7 17 151 144 6 6 10 46, 72 48, 74 109 79 46, 72 108 108
F	
Federated Malay States, monetary statistics.  Fiji Islands, monetary statistics.  Fineness of melts for gold and silver ingots.  Finland, monetary staistics.  Foreign coins, values of.  Foreign bullion and coin, deposits of.  Foreign and world monetary statistics.  France, monetary statistics of.  French Equatorial Africa, monetary statistics.  French Guiana, monetary statistics.  French Indo-China, monetary statistics.  French Morocco, monetary statistics of.  French West Africa, monetary statistics.  French West Indies, monetary statistics.  French West Indies, monetary statistics.  Foochow, monetary statistics.	193 220 14 152 119 38, 67 122 154 207 141 194 210 208 131 188
G	0.0
Gains and losses on withdrawn coin	- 66
Gains and losses on bullion operations, fiscal year 1927	16
Gains and losses on bullion operations, fiscal year 1927	
Gains and losses on bullion operations, fiscal year 1927Gambia, monetary statisticsGeorgia:  Production of gold	16 204 32
Gains and losses on bullion operations, fiscal year 1927 Gambia, monetary statistics Georgia: Production of gold Production review	16 204 32 28
Gains and losses on bullion operations, fiscal year 1927	16 204 32
Gains and losses on bullion operations, fiscal year 1927	16 204 32 28 157 159
Gains and losses on bullion operations, fiscal year 1927.  Gambia, monetary statistics.  Georgia:  Production of gold.  Production review.  Germany, monetary statistics.  Gibraltar, monetary statistics.  Gold:  Acquired by mint service, fiscal year 1927.  Average price in London since 1870.	16 204 32 28 157 159 4 117
Gains and losses on bullion operations, fiscal year 1927.  Gambia, monetary statistics.  Georgia:  Production of gold.  Production review  Germany, monetary statistics  Gibraltar, monetary statistics  Gold:  Acquired by mint service, fiscal year 1927.  Average price in London since 1870.  Balances, receipts, and disbursements	16 204 32 28 157 159 4 117
Gains and losses on bullion operations, fiscal year 1927.  Gambia, monetary statistics.  Georgia:  Production of gold.  Production review.  Germany, monetary statistics.  Gibraltar, monetary statistics.  Gold:  Acquired by mint service, fiscal year 1927.  Average price in London since 1870.  Balances, receipts, and disbursements.  Bars exchanged for coin and bullion.  Bars used in the arts since 1880, in the United States.	16 204 32 28 157 159 4 117 9 8, 36
Gains and losses on bullion operations, fiscal year 1927. Gambia, monetary statistics. Georgia: Production of gold. Production review. Germany, monetary statistics. Gibraltar, monetary statistics. Gold: Acquired by mint service, fiscal year 1927. Average price in London since 1870. Balances, receipts, and disbursements. Bars exchanged for coin and bullion. Bars used in the arts since 1880, in the United States. Bullion and coin stock in United States.	16 204 32 28 157 159 4 117 9 8, 36 35 01, 104
Gains and losses on bullion operations, fiscal year 1927. Gambia, monetary statistics. Georgia: Production of gold. Production review. Germany, monetary statistics. Gibraltar, monetary statistics. Gold: Acquired by mint service, fiscal year 1927. Average price in London since 1870. Balances, receipts, and disbursements. Bars exchanged for coin and bullion. Bars used in the arts since 1880, in the United States. Bullion and coin stock in United States. Bullion balances, receipts, and disbursements. Bullion deposits.	16 204 32 28 157 159 4 117 9 8, 36
Gains and losses on bullion operations, fiscal year 1927. Gambia, monetary statistics. Georgia: Production of gold. Production review. Germany, monetary statistics. Gibraltar, monetary statistics. Gold: Acquired by mint service, fiscal year 1927. Average price in London since 1870. Balances, receipts, and disbursements. Bars exchanged for coin and bullion. Bars used in the arts since 1880, in the United States. Bullion and coin stock in United States. Bullion balances, receipts, and disbursements. Bullion deposits. Bullion in mints and assay offices.	16 204 32 28 157 159 4 117 9 8, 36 35 31, 104 9 4 101
Gains and losses on bullion operations, fiscal year 1927. Gambia, monetary statistics. Georgia: Production of gold. Production review. Germany, monetary statistics. Gibraltar, monetary statistics. Gold: Acquired by mint service, fiscal year 1927. Average price in London since 1870. Balances, receipts, and disbursements. Bars exchanged for coin and bullion. Bars used in the arts since 1880, in the United States. Bullion and coin stock in United States. Bullion balances, receipts, and disbursements. Bullion deposits. Bullion in mints and assay offices. Bullion receits and disposition, fiscal year 1927.	16 204 32 28 157 159 4 117, 9 8, 36 35 31, 104 9 4
Gains and losses on bullion operations, fiscal year 1927. Gambia, monetary statistics. Georgia: Production of gold. Production review.  Germany, monetary statistics. Gibraltar, monetary statistics. Gold: Acquired by mint service, fiscal year 1927. Average price in London since 1870. Balances, receipts, and disbursements. Bars exchanged for coin and bullion. Bars used in the arts since 1880, in the United States. Bullion and coin stock in United States. Bullion balances, receipts, and disbursements. Bullion deposits. Bullion in mints and assay offices. Bullion receits and disposition, fiscal year 1927. Bullion (surplus) recovered, in ounces. Coinage, by acts since 1792.	16 204 32 28 157 159 4 117 9 8, 36 35 35 31, 104 9 4 101 9 12 82
Gains and losses on bullion operations, fiscal year 1927. Gambia, monetary statistics. Georgia: Production of gold. Production review.  Germany, monetary statistics. Gibraltar, monetary statistics. Gold: Acquired by mint service, fiscal year 1927. Average price in London since 1870. Balances, receipts, and disbursements. Bars exchanged for coin and bullion. Bars used in the arts since 1880, in the United States. Bullion and coin stock in United States. Bullion balances, receipts, and disbursements. Bullion deposits. Bullion in mints and assay offices. Bullion receits and disposition, fiscal year 1927. Bullion (surplus) recovered, in ounces. Coinage, by acts since 1792.	16 204 32 28 157 159 4 117 9 8, 36 35 35 31, 104 101 9 4 101 9 2 4 2 4, 7
Gains and losses on bullion operations, fiscal year 1927 Gambia, monetary statistics Georgia: Production of gold Production review  Germany, monetary statistics Gibraltar, monetary statistics Gold: Acquired by mint service, fiscal year 1927 Average price in London since 1870 Balances, receipts, and disbursements Bars exchanged for coin and bullion Bars used in the arts since 1880, in the United States Bullion and coin stock in United States Bullion balances, receipts, and disbursements Bullion deposits Bullion in mints and assay offices Bullion receits and disposition, fiscal year 1927 Bullion (surplus) recovered, in ounces Coinage, by acts since 1792 Coinage, fine ounces and value, since 1873 Coinage of nations, 1925 and 1926	16 204 32 28 157 159 4 117 9 8, 36 35 35 31, 104 9 4 101 9 12 82 4, 7 81 222
Gains and losses on bullion operations, fiscal year 1927 Gambia, monetary statistics Georgia: Production of gold Production review  Germany, monetary statistics Gibraltar, monetary statistics Gold: Acquired by mint service, fiscal year 1927 Average price in London since 1870 Balances, receipts, and disbursements Bars exchanged for coin and bullion Bars used in the arts since 1880, in the United States Bullion and coin stock in United States Bullion balances, receipts, and disbursements Bullion deposits Bullion in mints and assay offices Bullion receits and disposition, fiscal year 1927 Bullion (surplus) recovered, in ounces Coinage, by acts since 1792 Coinage, fine ounces and value, since 1873 Coinage of nations, 1925 and 1926	16 204 32 28 157 159 4 117 9 8, 36 35 01, 104 9 4 101 9 12 82 4. 7 81 222 6
Gains and losses on bullion operations, fiscal year 1927 Gambia, monetary statistics Georgia:  Production of gold Production review  Germany, monetary statistics Gibraltar, monetary statistics Gold:  Acquired by mint service, fiscal year 1927 Average price in London since 1870 Balances, receipts, and disbursements Bars exchanged for coin and bullion Bars used in the arts since 1880, in the United States Bullion and coin stock in United States Bullion balances, receipts, and disbursements Bullion deposits Bullion receits and disposition, fiscal year 1927 Bullion in mints and assay offices Bullion receits and disposition, fiscal year 1927 Bullion (surplus) recovered, in ounces Coinage, by acts since 1792 Coinage, by mints Coinage, fine ounces and value, since 1873 Coinage of nations, 1925 and 1926 Coin exports Coin of United States, imports and exports since 1870 Coin of United States in Canada	16 204 32 28 157 159 4 117 9 8, 36 35 01, 104 9 12 82 4, 7 81 1222 6 78 110
Gains and losses on bullion operations, fiscal year 1927. Gambia, monetary statistics. Georgia:  Production of gold Production review  Germany, monetary statistics. Gibraltar, monetary statistics. Gold:  Acquired by mint service, fiscal year 1927. Average price in London since 1870. Balances, receipts, and disbursements. Bars exchanged for coin and bullion. Bars used in the arts since 1880, in the United States. Bullion and coin stock in United States. Bullion balances, receipts, and disbursements. Bullion deposits. Bullion in mints and assay offices Bullion receits and disposition, fiscal year 1927. Bullion (surplus) recovered, in ounces. Coinage, by acts since 1792. Coinage, by mints. Coinage, fine ounces and value, since 1873. Coinage of nations, 1925 and 1926. Coin exports. Coin of United States, imports and exports since 1870. Coin of United States in Canada. Coin of United States withdrawn.	16 204 32 28 157 159 4 117 9 8, 36 35 35 31, 104 9 12 82 4, 7 81 12 22 6 78 110 44, 64
Gains and losses on bullion operations, fiscal year 1927 Gambia, monetary statistics Production of gold Production review Germany, monetary statistics Gibraltar, monetary statistics Gold: Acquired by mint service, fiscal year 1927 Average price in London since 1870 Balances, receipts, and disbursements Bars exchanged for coin and bullion Bars used in the arts since 1880, in the United States Bullion and coin stock in United States Bullion deposits Bullion in mints and assay offices Bullion in mints and assay offices Bullion receits and disposition, fiscal year 1927 Bullion (surplus) recovered, in ounces Coinage, by acts since 1792 Coinage, by mints Coinage, fine ounces and value, since 1873 Coinage of nations, 1925 and 1926 Coin exports Coin of United States, imports and exports since 1870 Coin of United States withdrawn Deposits and purchases of mints and assay offices Deposits since 1873	16 204 32 28 157 159 4 117 9 8, 36 35 35 35 11, 104 101 9 42 42 4. 7 81 222 6 78 110 44, 64 462
Gains and losses on bullion operations, fiscal year 1927 Gambia, monetary statistics Production of gold Production review  Germany, monetary statistics Gibraltar, monetary statistics Gold: Acquired by mint service, fiscal year 1927 Average price in London since 1870 Balances, receipts, and disbursements Bars exchanged for coin and bullion Bars used in the arts since 1880, in the United States Bullion and coin stock in United States Bullion balances, receipts, and disbursements Bullion deposits Bullion in mints and assay offices Bullion receits and disposition, fiscal year 1927 Bullion (surplus) recovered, in ounces Coinage, by acts since 1792 Coinage, by mints Coinage, fine ounces and value, since 1873 Coinage of nations, 1925 and 1926 Coin exports Coin of United States, imports and exports since 1870 Coin of United States in Canada Coin of United States withdrawn Deposits and purchases of mints and assay offices	16 204 32 28 157 159 4 117 9 8, 36 35 35 35 11, 104 101 9 42 42 4. 7 81 222 6 78 110 44, 64 462

Gold—Continued.	Page
Imports and exports, by calendar years, since 1873	81
Industrial consumption, United States	6
Monetary standard restored by Great Britain	118
Operations	4
Ownership, in United States	102
Product and approximate disposition, 1925	33
Product, distributed by States, increase or decrease.	32
Production, distributed by mines, as reported by owners as to source.	33
Production of world, by countries, 1925 and 1926	$\frac{234}{237}$
Production of World Production of United States since 1792, by ounces and value	34
Production of Philippines	$\frac{34}{32}$
Production of Philippines Production of United States, estimate for 1926	$\frac{32}{32}$
Receipts at Scattle since 1898	19
Standard restored by Great Britain, effect of	163
Stock and per capita in the United States since 1873	105
Stock of United States	5
Stock of world, 1925 and 1926	226
Used in arts in United States.	6
Gold and silver returned from use in the arts	225
Gold Coast and Ashanti, monetary statistics	205
Government refineries, work of	5, 13
Great Britain:	
Gold monetary standard restored	118
Monetary statistics of	159
Greece, monetary statistics of	164
Guadeloupe, monetary statistics	131
Guatemala:	
Coinage by United States for	8
Monetary statistics	125
Guiana, monetary statistics, British, Dutch, and French	141
	208
Guinea, French, monetary statistics	
	200
H	200
Haiti, monetary statistics	125
Haiti, monetary statistics	
Haiti, monetary statisticsHankow, monetary statisticsHarbin, monetary statistics	125
Haiti, monetary statisticsHankow, monetary statisticsHarbin, monetary statistics	125 189
Haiti, monetary statistics Hankow, monetary statistics Harbin, monetary statistics Hejaz, monetary statistics Helena assay office:	125 189 189 180
Haiti, monetary statistics Hankow, monetary statistics Harbin, monetary statistics Hejaz, monetary statistics Helena assay office: Deposits, expenses, income, and employees	125 189 189 180
Haiti, monetary statistics Hankow, monetary statistics Harbin, monetary statistics Hejaz, monetary statistics Helena assay office: Deposits, expenses, income, and employees Operations	125 189 189 180 7
Haiti, monetary statistics Hankow, monetary statistics Harbin, monetary statistics Hejaz, monetary statistics Helena assay office: Deposits, expenses, income, and employees Operations Honduras, monetary statistics	125 189 189 180 7 18 126
Haiti, monetary statistics Hankow, monetary statistics Harbin, monetary statistics Hejaz, monetary statistics Helena assay office: Deposits, expenses, income, and employees Operations Honduras, monetary statistics Hong Kong Colony, monetary statistics	125 189 189 180 7 18 126 189
Haiti, monetary statistics Hankow, monetary statistics Harbin, monetary statistics Hejaz, monetary statistics Helena assay office: Deposits, expenses, income, and employees Operations Honduras, monetary statistics	125 189 189 180 7 18 126
Haiti, monetary statistics Hankow, monetary statistics Harbin, monetary statistics Hejaz, monetary statistics Helena assay office: Deposits, expenses, income, and employees Operations Honduras, monetary statistics Hong Kong Colony, monetary statistics	125 189 189 180 7 18 126 189
Haiti, monetary statistics Hankow, monetary statistics Harbin, monetary statistics Hejaz, monetary statistics Helena assay office: Deposits, expenses, income, and employees Operations Honduras, monetary statistics Hong Kong Colony, monetary statistics	125 189 189 180 7 18 126 189
Haiti, monetary statistics Hankow, monetary statistics Harbin, monetary statistics Hejaz, monetary statistics Helena assay office: Deposits, expenses, income, and employees Operations Honduras, monetary statistics Hong Kong Colony, monetary statistics Hungary, monetary statistics of	125 189 189 180 7 18 126 189 164
Haiti, monetary statistics Hankow, monetary statistics Harbin, monetary statistics Hejaz, monetary statistics Helena assay office: Deposits, expenses, income, and employees Operations Honduras, monetary statistics Hong Kong Colony, monetary statistics Hungary, monetary statistics of	125 189 189 180 7 18 126 189
Haiti, monetary statistics Hankow, monetary statistics Harbin, monetary statistics Hejaz, monetary statistics Helena assay office: Deposits, expenses, income, and employees Operations Honduras, monetary statistics Hong Kong Colony, monetary statistics Hungary, monetary statistics of  I Iceland, monetary statistics Idaho:	125 189 189 180 7 18 126 189 164
Haiti, monetary statistics Hankow, monetary statistics Harbin, monetary statistics Hejaz, monetary statistics Helena assay office: Deposits, expenses, income, and employees Operations Honduras, monetary statistics Hong Kong Colony, monetary statistics Hungary, monetary statistics of  I Iceland, monetary statistics Idaho: Production of gold and silver	125 189 189 180 7 18 126 189 164
Haiti, monetary statistics Hankow, monetary statistics Harbin, monetary statistics Hejaz, monetary statistics Helena assay office: Deposits, expenses, income, and employees Operations Honduras, monetary statistics Hong Kong Colony, monetary statistics Hungary, monetary statistics of  I Iceland, monetary statistics Idaho: Production of gold and silver Production review	125 189 189 180 7 18 126 189 164
Haiti, monetary statistics Hankow, monetary statistics Harbin, monetary statistics Hejaz, monetary statistics Helena assay office: Deposits, expenses, income, and employees Operations Honduras, monetary statistics Hong Kong Colony, monetary statistics Hungary, monetary statistics of  I  Iceland, monetary statistics Idaho: Production of gold and silver Production review  Illinois, production of silver	125 189 189 180 7 18 126 189 164
Haiti, monetary statistics Hankow, monetary statistics Harbin, monetary statistics Hejaz, monetary statistics Helena assay office: Deposits, expenses, income, and employees Operations Honduras, monetary statistics Hong Kong Colony, monetary statistics Hungary, monetary statistics of  I  Iceland, monetary statistics Idaho: Production of gold and silver Production review Illinois, production of silver Imports and exports of domestic gold coin	125 189 189 180 7 18 126 189 164
Haiti, monetary statistics Hankow, monetary statistics Harbin, monetary statistics Hejaz, monetary statistics Helena assay office: Deposits, expenses, income, and employees Operations Honduras, monetary statistics Hong Kong Colony, monetary statistics Hungary, monetary statistics of  I  Iceland, monetary statistics Jedaho: Production of gold and silver Production review Illinois, production of silver Imports and exports of domestic gold coin Imports and exports of gold and silver of British India Imports of gold and silver, by countries	125 189 189 180 7 18 126 189 164 165 32 28 32 6 182 52, 68
Haiti, monetary statistics Hankow, monetary statistics Harbin, monetary statistics Hejaz, monetary statistics Helena assay office: Deposits, expenses, income, and employees Operations Honduras, monetary statistics Hong Kong Colony, monetary statistics Hungary, monetary statistics of  I Iceland, monetary statistics of  I Iceland, monetary statistics Idaho: Production of gold and silver Production review Illinois, production of silver Imports and exports of domestic gold coin Imports and exports of gold and silver of British India Imports of gold and silver, by countries Imports of gold and silver, by countries	125 189 189 180 7 18 126 189 164 165 32 28 32 6 182 52, 68 54, 70
Haiti, monetary statistics	125 189 189 180 7 18 126 189 164 165 32 28 32 6 182 52, 68 54, 70 79
Haiti, monetary statistics Hankow, monetary statistics Harbin, monetary statistics Hejaz, monetary statistics Hejaz, monetary statistics Helena assay office:  Deposits, expenses, income, and employees Operations Honduras, monetary statistics Hong Kong Colony, monetary statistics Hungary, monetary statistics of  I  Iceland, monetary statistics Idaho:  Production of gold and silver Production review Illinois, production of silver Imports and exports of domestic gold coin Imports of gold and silver, by countries Imports of gold and silver, by customs districts Imports and exports of gold and silver since 1873 Imports and exports of United States gold coin since 1870.	125 189 189 180 7 18 126 189 164 165 32 28 32 6 182 52, 68 54, 70 79 78
Haiti, monetary statistics Hankow, monetary statistics Harbin, monetary statistics Hejaz, monetary statistics Helena assay office:  Deposits, expenses, income, and employees Operations Honduras, monetary statistics Hong Kong Colony, monetary statistics Hungary, monetary statistics of  I  Iceland, monetary statistics Jehoc: Production of gold and silver Production review Illinois, production of silver Imports and exports of domestic gold coin Imports of gold and silver, by countries Imports of gold and silver, by customs districts Imports and exports of gold and silver since 1873 Imports and exports of United States gold coin since 1870 Income and expenses of the fiscal year 1927	125 189 189 180 7 18 126 189 164 165 32 28 32 6 182 52, 68 54, 70 78 6, 98
Haiti, monetary statistics Hankow, monetary statistics Harbin, monetary statistics Hejaz, monetary statistics Helena assay office: Deposits, expenses, income, and employees Operations Honduras, monetary statistics Hong Kong Colony, monetary statistics Hungary, monetary statistics of  I Iceland, monetary statistics of  I Iceland, monetary statistics Production of gold and silver Production review Illinois, production of silver Imports and exports of domestic gold coin Imports and exports of gold and silver of British India Imports of gold and silver, by countries Imports of gold and silver, by customs districts Imports and exports of gold and silver since 1873 Imports and exports of United States gold coin since 1870 Income and expenses of the fiscal year 1927 India (British India), monetary statistics	125 189 189 180 7 18 126 189 164 165 32 28 32 6 182 52, 68 54, 70 78 6, 98 181
Haiti, monetary statistics Hankow, monetary statistics Harbin, monetary statistics Hejaz, monetary statistics Helena assay office: Deposits, expenses, income, and employees Operations Honduras, monetary statistics Hong Kong Colony, monetary statistics Hungary, monetary statistics of  I Iceland, monetary statistics of  I Iceland, monetary statistics Idaho: Production of gold and silver Production review Illinois, production of silver Imports and exports of domestic gold coin Imports and exports of gold and silver of British India Imports of gold and silver, by countries Imports of gold and silver, by customs districts Imports and exports of gold and silver since 1873 Imports and exports of United States gold coin since 1870 Income and expenses of the fiscal year 1927 India (British India), monetary statistics Indo-China, monetary statistics	125 189 189 180 7 18 126 189 164 165 32 28 32 6 182 52, 68 54, 70 78 6, 98
Haiti, monetary statistics Hankow, monetary statistics Harbin, monetary statistics Hejaz, monetary statistics Helena assay office: Deposits, expenses, income, and employees Operations Honduras, monetary statistics Hong Kong Colony, monetary statistics Hungary, monetary statistics Hungary, monetary statistics of  I Iceland, monetary statistics Idaho: Production of gold and silver Production review Illinois, production of silver Imports and exports of domestic gold coin Imports of gold and silver, by countries Imports of gold and silver, by customs districts Imports and exports of gold and silver since 1873 Imports and exports of United States gold coin since 1870 Income and expenses of the fiscal year 1927 India (British India), monetary statistics Indo-China, monetary statistics Indo-China, monetary statistics Indo-China, monetary statistics Indo-China, monetary statistics	125 189 189 180 7 18 126 189 164 165 32 28 32 6 182 52, 68 54, 70 78 6, 98 181 194
Haiti, monetary statistics Hankow, monetary statistics Harbin, monetary statistics Hejaz, monetary statistics Helena assay office: Deposits, expenses, income, and employees Operations Honduras, monetary statistics Hong Kong Colony, monetary statistics Hungary, monetary statistics Hungary, monetary statistics Idaho: Production of gold and silver Production review Illinois, production of silver Imports and exports of domestic gold coin Imports and exports of gold and silver of British India Imports of gold and silver, by customs districts Imports and exports of gold and silver since 1873 Imports and exports of United States gold coin since 1870 Income and expenses of the fiscal year 1927 India (British India), monetary statistics Industrial arts, gold and silver used: In United States	125 189 189 180 7 18 126 189 164 165 32 28 32 6 182 52, 68 54, 70 79 79 78 6, 98
Haiti, monetary statistics Hankow, monetary statistics Harbin, monetary statistics Hejaz, monetary statistics Helena assay office: Deposits, expenses, income, and employees Operations Honduras, monetary statistics Hong Kong Colony, monetary statistics Hungary, monetary statistics Hungary, monetary statistics of  I Iceland, monetary statistics Idaho: Production of gold and silver Production review Illinois, production of silver Imports and exports of domestic gold coin Imports of gold and silver, by countries Imports of gold and silver, by customs districts Imports and exports of gold and silver since 1873 Imports and exports of United States gold coin since 1870 Income and expenses of the fiscal year 1927 India (British India), monetary statistics Indo-China, monetary statistics Indo-China, monetary statistics Indo-China, monetary statistics Indo-China, monetary statistics	125 189 189 180 7 18 126 189 164 165 32 28 32 6 182 52, 68 54, 70 78 6, 98 181 194

	Page
Ingot melts madeIngots operated upon by coining departments and percentage of coin pro-	14
duced	14
Institutions of mint service3	
Iraq, monetary statistics	$\frac{194}{166}$
Issue of fine gold bars for gold coin and gold bullion.	8
Italy, monetary statistics	168
Ivory Coast, monetary statistics	208
J	
Jamaica, monetary statistics	129
Japan, monetary statistics of	195
Jugoslavia. (See Yugoslavia.)	
K	
Kenya Colony, monetary statistics	209
Kwantung, monetary statistics	195
L	
Laboratory of the Bureau of the Mint	19
Labrador, monetary statistics	128
Latvia, monetary statistics	170
Liabilities and assets, mints and assay offices Lithuania, monetary statistics	$\frac{100}{170}$
Location of moneys of United States10	1, 104
Loss on sale of sweeps, wastage, and gains from operations	16
Losses on withdrawn coin	44,64 $170$
Daxemourg, monetary statistics	170
M	
Madagascar, monetary statistics of	209
Matta, monetary statistics	171
Martinique, monetary statistics	131 18
Metallic stock and paper money	102
Metallic stock and paper money Metallic stock of United States on June 30, since 1922	101
Metals for minor coinage, purchased.  Melting and refining and coinage operations	10
Mexico, monetary statistics of	11 123
Michigan, production of silver	27
Mines production, distributed as reported by owners_	32
Minor assay offices, operations of	18
Distributed, with expense therefor, fiscal year 1927	10
Outstanding	10
Metal purchased, quantity and cost Operations of melting and refining and coining departments, fiscal	10
vear 1927	11
Recollage, calcudar vear 1926	45
Recoinage, fiscal year 1927	64
Seigniorage on Uncurrent, transferred from Treasury	15. 64
MINI service;	
Appropriations, expenses, and balances	6 7
Employees, by departments	18
Operations, review of	3
Work of minor assay offices Missouri, production of silver	18
Monetary statistics of:	27
Africa	204
Asia	180
Europe North America	144 122

INDEX	247

Monetary statistics—Continued.	Page
Oceania	218
South America Monetary stock of the world, 1925 and 1926	132
Monetary stock of the world, 1925 and 1926	226
Money, stock of, in United States:	220
June 30, 1927	5 101
December 31, 1926	
Since 1879	$\begin{array}{c} 104 \\ 103 \end{array}$
Since 1873	
Mongolia, monetary statistics	197
Montana;	0.0
Production of gold and silver	32
Production review	28
Morocco. (See French Morocco.) Mukden, monetary statistics Mutilated and uncurrent coin received for recoinage:	
Mukden, monetary statistics	189
Mutilated and uncurrent coin received for recoinage:	
Calendar year 1926	44
Fiscal year 1927	64
N	
Nanking, monetary statistics	190
Netherlands, monetray statistics of	171
Netherlands, East Indies, monetary statistics	197
Netherlands, West Indies, monetary statistics	132
Nevada:	
Production of gold and silver	32
Production review	29
Newfoundland, monetary statistics	128
New Mexico:	120
	20
Production of gold and silver	32
Production review.	29
New Orleans Mint:	_
Deposits, expenses, income, and employees	7
Operations	18
New York assay office:	
Deposits, income, expenses, and employees.	7
Employees by departments.	18
Cperations by departments	11
New Zealand, monetary statistics	221
Nicaragua:	
Coinage by United States for	8
Monetary statistics	128
Nigeria, monetary statistics	205
North Carolina:	200
Production of gold and silver	20
Production of gold and silver	32
Production review	28
Northern Rhodesia monetary statistics	212
Norway, monetary statistics of	172
Nayasland Protectorate, monetary statistics	210
O	
•	210
Oceania, monetary statistics	218
Oman, monetary statistics	180
Operations:	
Assay departments	10
Coining departments.	11
Engraving department	17
Laboratory, Bureau of the Mint	19
Melting and refining departments	11
Mints and assay offices	7
Minor assay offices	18
	13
Refineries	16
Sweep cellar	
Ore and bullion assays made	19
Oregon:	1) 0
Production of gold and silver	32
Production review	30
Ownership of monetary stock of gold and silver in the United States	102

P	Page
Palestine, monetary statistics	198
Panama, monetary statistics	128
Paper money and metallic stock of United States	02, 105
Paraguay, monetary statistics	142
Pennsylvania, production of gold and silver	32
Peru:	12, 226
Coinage by United States for	8, 38
Monetary statistics of	142
Philadelphia Mint:	
Coinage	7, 37
Deposits, income, expenses, and employees.	7
Employees, by departments	18
Operations, by departments	7
Philippine Islands:	100
Monetary statistics	199 32
Production of gold and silverPittman Act, silver operations under	32 4
Poland, monetary statisties.	173
Porto Rico, production of gold and silver	32
Portugal, monetary statistics of	174
Portuguese East Africa, production of gold and silver	210
Portuguese West Africa, monetary statistics.	211
Pyx coins, report of annual assay commission	21
Price of gold in London since 1870	118
Price of silver:	
Average, highest, and lowest	115
Course of, 1926	111
In London since 1833In New York since 1874	$\frac{116}{115}$
Proceedings of the assay commission, 1927	21
Production, distributed by States, increase or decrease.	32
Production of gold and silver and approximate disposition, 1926	33
Production of gold and silver in United States	25
By ounces and value since 1792	34
By producing States and Territories, estimate of Director of the Mint.	32
Production of gold and silver in:	
Africa	236
Asia	235
Australia Europe	$\frac{235}{234}$
North America	$\frac{234}{234}$
Oceania	235
South America.	235
World	238
Proof bullion (1.000 fine)	11
Purchases of silver, fiscal year 1927	0
Purchases, quantity, and cost of metal used in minor coinage	14
R	
Ratio of silver to gold since 1687	118
Ratio of silver to gold as affected by World War-	118
Receipts, disbursements, and balances of gold bullion, fiscal year 1927	9, 98
Recoinage (see also Withdrawn coin):	,
Domestic gold, silver, and minor uncurrent coins44,	64, 66
Foreign countriesUnited States silver dollars since 1883	38
Refined silver deposited in trust	66
Refined silver deposited in trust	39, 67
Refinery production of gold and silver	5, 13
Reimbursements, expenditures, balances, and appropriations of mint	02
serviceservice	98
service	212
Rumania, monetary statisticsRussia (Union of Soviet Socialist Republics), monetary statistics of	174
Russia (Union of Soviet Socialist Republics), monetary statistics of	178

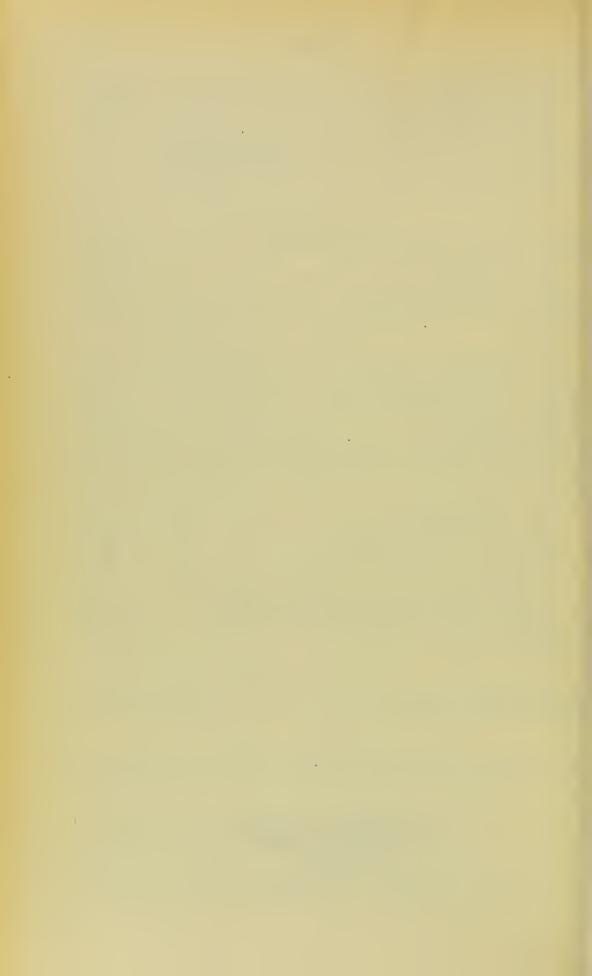
	Tage
Sale of sweeps, loss on, and wastage from operations.	16
Salt Lake City Assay Office:	- "
Deposits, income, expenses, and employees	7
Opposition of Expenses, and employees.	18
Operations.	
Salvador, monetary statistics	129
San Francisco Mint:	
Coinage	7, 37
Deposits, income, expenses, and employees	7
Employees, by departments	18
Operations, by departments	10
Sarawak, monetary statistics	200
Santtle agent office:	200
Seattle assay office:	_
Deposits, employees, income, and expenses	7
Gold receipts at, since 1898	19
Operations Seigniorage accrued during fiscal year 1927	18
Seigniorage accrued during fiscal year 1927	98
Shanghai, monetary statistics	190
Shantung, monetary statistics.	191
Clan manature at statistics	
Siam, monetary statistics	201
Sierra Leone, monetary statistics of	206
Silver:	
Bullion acquired by the United States	4
Bullion and coin stock of United States	101
Bullion from British India since 1873	109
Bullion exported from United States since 1900	108
Dullion is point and control United States since 1900	
Bullion in mints and assay offices	5, 101
Bullion value of silver dollar since 1837	119
Commercial ratio to gold since 1687	5, 7
Commercial ratio to gold since 1687	118
Course of	4, 111
Deposits and purchases, calendar year 1926	42
Deposits and purchases, fiscal year 1927	60
Deposits and purchases, fiscal year 1921	
Deposits since 1873	63
Dollar, bullion value of, since 1873	119
Dollars converted to subsidiary coin	66
Dollars used in subsidiary coinage since 1883	66
Exports from London to the East since 1881	108
Exports from United States since 1900	108
Earning bullion and soin deposits of	38, 67
Foreign bullion and coin, deposits of	100
Imports and exports by calendar years since 1873	109
Increase or decrease in production	32
Operations	4
Operations under Pittman Act	4
Price of, in London and New York, during calendar year 1926	115
Price of, in London and New York, fiscal year 1927	115
Price of, in London since 1833	116
Disa f in None Year and 1974	
Price of, in New York since 1874	
Product and approximate disposition, 1926	33
Product of United States, distributed by States, increase or decrease.	32
Purchased, fiscal year 1927	4
Purchased, fiscal year 1927	118
Ratio to gold since 1687	118
Recoinage of uncurrent silver coin 44,	
Stock of, in United States5, 10	11 104
Just 1 to the desired states and the states of the states	)I, IUX
Used in the arts since 1880	35
World's production	234
Silver and gold:	
Arts consumption	6
Coinage of United States—	
By acts since 1792	85
	86
By mints	37
Calendar year 1926	
Fiscal year 1927	4, 7
Fine ounces and values since 1873	
The others that various since to to the second seco	81
For other countries	81 8, 38
For other countries  Domestic exports, table of	81

Silver and Gold—Continued.	Page
Imports and exports, British India	109
Product as reported by mine owners, distributed as to sonree	32
Product by States and Territories, estimate of Director of the Mint- Product of the world	32
Stock in United States.	$\frac{234}{01}$
Stock in United States since 1873	103
Stock of world, 1925 and 1926	226
Used in the industrial arts, United States	-6.35
Society Islands, monetary statistics.	221
Somethend:	
British, French, and Italian, monetary statistics	213
South Africa, Union of, monetary statisticsSouth America, monetary statistles	$\frac{216}{132}$
South Carolina:	102
Production of gold and silver	32
Production review	28
South Dakota:	
Production of gold and silver	32
Production review	30
Southern Rhodesia, monetary statistics	212
Spain, monetary statistics of Stock of coin and monetary bullion in United States 1 Stock, metallie, of United States on June 30 since 1922	01 104
Stock metallic of United States on June 30 since 1922	101
Stock of gold in the United States:	101
By calendar years since 1879	. 107
By fiscal years since 1873 to 1879	107
Stock of gold and silver in United States since 1873, by fiscal years	103
Metallic and paper money. Stock, monetary, of world, 1925 and 1926	102
Stock, monetary, of world, 1925 and 1926	226
Straits Settlements, monetary statistics	201
Sudan, Anglo-Egyptian, production of gold————————————————————————————————————	214 11, 12
Swatow, monetary statisties	191
Swaziland, production of gold	-215
Sweden, monetary statisties.	175
Sweep cellar operations	16
Sweeps, loss on sale of	16
Switzerland, monetary statistics	176
Syria, monetary statistics	203
T	
Taiwan. (See Japan.)	
Tanganyika Territory, monetary statistics	215
Tennessee:	
Production of gold and silver	32
Production review	28
Texas: Production of gold and silver	0.0
Production review	32
Trinidad, monetary statistics	30 130
Tunis, monetary statistics	$\frac{130}{215}$
Turkey, monetary statisties	178
•	1.0
U	
Uncurrent domestic coin melted	44, 64
Union of South Africa. (See South Africa.) Union of Soviet Socialist Republics (formerly Russia), monetary statis-	
ties	178
United States:	178
Coinage by acts since 1793	S5
Coinage by mints and denominations since 1793	
Coinage, ealendar year 1926	37
Comage, fiscal year 1927	4, 7
Coinage for other countries	8, 38
Coinage, ounces and value, since 1873	81
20 posits and purchases of gold and silver 40	, 00, 02

United States—Continued.  Gold coin in Canada  Imports and exports  Industrial consumption  Production by States  Production of gold and silver  Production of gold and silver, fine ounces and value since 1792	Page 110 52, 68 6, 225 32 25 34
Urnguay, monetary statistics ofUtah:	142
Production of gold and silver Production review	$\begin{array}{c} 32 \\ 31 \end{array}$
V	4.40
Value of foreign coin	119 119
Venezuela:	
Coinage by United States for	8, 38
Monetary statistics	$\frac{143}{129}$
Virginia, production of gold and silver	32
w	
Washington:	
Production of gold and silver	32
Production review	31 16
Wastage and surplus of bullion, in ounces	
West Africa, monetary statistics	204
West Indies, monetary statistics	129
Withdrawn domestic coin	44,64 $224$
Work of Government refineries	13
Work of laboratory, Bureau of the Mint	19
Work of minor assay offices	18
World: Coinage of 1925 and 1926	222
Coins, value of foreign	119
Coins, value of foreign, changes in	121
Gold production, 1925 and 1926	$\frac{234}{225}$
Industrial absorption of gold and silver	$\begin{array}{c} 223 \\ 222 \end{array}$
Monetary stock of gold, silver, and paper money, 1925 and 1926	226
Production of gold and silver, 1925 and 1926, by countries	234
Production of gold and silver since discovery of America	238
Production of gold and silver since 1860, ounces and valueWithdrawn coinage, 1925 and 1926	$   \begin{array}{r}     237 \\     224   \end{array} $
Wyoming:	221
Production of silver	32
Production review	31
Y	
Yugoslavia, monetary statistics	179
Yunnan, monetary statistics	192
${f z}$	
Zanzibar Protectorate, monetary statistics of	217

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